

Federal Business Opportunities (FedBizOpps) Update

Notices for March 2-8, 2015

This update contains summaries of procurement notices issued between March 2-8, 2015 that pertain to hazardous waste, investigation and cleanup of environmental contamination, and related environmental topics. However, it does not necessarily contain EVERY notice on these topics.

If you would like to search for additional current and archived notices, or receive notification of solicitation amendments, please visit the [FedBizOpps web site](#).

H--RANK 100 CHEMICALS (SRCSGT)

SOL: RFQ-RT-15-00037

DUE: 031015

POC: Kevin S. Logan, Logan.Kevin@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/CMD/RFQ-RT-15-00037/listing.html>

NAICS: 541380. THIS IS A SOURCES SOUGHT NOTICE ONLY. This is not a request for quotes and no contract will be awarded from this notice. U.S. EPA is seeking businesses capable of ranking chemicals for reactivity using the Electrophilic Index to estimate relative rates of adduct reactions. This notice is a request for information from the business community. The Government invites contractors with the capability to provide services capable of linking predictable chemical reactivity-based protein adduct formation to a variety of target organ toxicities: Development of putative adverse outcome pathways (AOPs). The anticipated issuance date of the RFQ is on or about March 17, 2015. EPA anticipates the award of a firm-fixed-price (FFP) contract with a delivery date of 180 days after EPA submits a list of the 100 chemicals to rank. One of the main functions of this synopsis is to assist the Contracting Officer in determining whether there are businesses that can meet the Government's requirements and if a full and open competition, small business set-aside, or sole source is the appropriate strategy for this procurement. If a full and open competition is ultimately pursued, responses to this synopsis will be used to aid in establishing small business subcontracting goals. Any and all businesses that are qualified to perform this work are encouraged to respond. NAICS code 541380 applies to this requirement, and the small business size standard is \$14M. It is requested that interested parties submit a brief Capabilities Statement package. The Capabilities Statement Package for this sources sought notice is not expected to be a proposal, but rather short statements regarding the company's ability to provide a service that matches the Government's specifications. The service's capabilities should match the following specifications: the contractor will rank 100 chemicals for their potential potency to produce hard or soft protein adducts in biological tissue. US EPA will provide a list of chemicals that are of interest to EPA. Using the supplied list and the chemical literature, the Hard and Soft, Acids and Bases (HSAB) modeling contract will perform the structural analysis necessary to develop HSAB parameters (softness, hardness and electrophilicity) for each substance using quantum mechanical models. This work is expected to provide a sufficient range of chemicals from which selections can be made for hypothesis-testing in future work. The Contractor will also develop plans for quality assurance. The Contractor shall perform the following tasks: provide a quality assurance plan that specifies how the tasks will be completed and documented, perform HSAB analysis and rank chemicals (based on softness, hardness and electrophilicity) that are provided by the EPA, provide EPA with output of HSAB analysis, including a list of chemicals ranked for reactivity in terms of potency, and discuss with EPA the strengths/limitations of the rankings and any confidence limits for the HSAB predictions and rankings. The company's capability statement should provide sufficient detail of its services for the Government to make a determination that the service meets the Government's requirement. Interested parties who believe they are capable of providing a service that meets the Government's requirement should provide a description of their company's service and demonstrate how it meets the specifications of the Government's requirement. Respondents must include a company profile, to include company name, office location, point-of-contact information, DUNS number and CAGE Code, and number of employees. Any commercial brochures or currently existing marketing material may also be submitted with the capabilities package. Submission of capabilities statement package is not a prerequisite to any potential future offerings, but participation will assist the EPA in tailoring the requirement to be consistent with industry capabilities. The determination to proceed with full and open competition is solely within the discretion of the Government. Interested parties who believe that they are capable and qualified to provide this service should respond to this announcement by the response date below. Responses to this announcement shall be transmitted via email to the following address: williams.louis@epa.gov. RESPONSES MUST BE RECEIVED NO LATER THAN 12:00 PM ET ON MARCH 10, 2015, to be considered. Please address any comments or questions regarding this sources sought notice to Louis Williams, EPA RTPPOD OARM, EPA Research Triangle Park, NC, Code AA005 via the above address. Telephonic submissions and questions will not be entertained.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=eb8e639e9b2d980ace61716e3fdcbc01&tab=core&cvview=0>

Posted: 03/02/15

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, RTP Procurement Operations Division, E105-02, 109 T.W. Alexander Drive, Mail Code: AA005, Research Triangle Park, NC 27709

PUBLICATION DATE: March 4, 2015

ISSUE: FBO-4848

J--PENETRANT WASTE WATER TREATMENT SERVICE (COMBINE)

SOL: N6883615T0101

DUE: 031315

POC: Yolanda Colocar, 904-542-1173, yolanda.colocar@navy.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/c245948d8a33b678c9c80b0e75072e9f>

NAICS: 562112. The Fleet Logistics Center Jacksonville requests responses from qualified sources capable of providing Penetrant Wastewater Treatment System (PWTS) service to Fleet Readiness Center Southeast (FRCSE) industrial sites that use this process. PWTS services includes the delivery and pickup of sufficient number of fluids, filters, and other associated material to the industrial sites to ensure a reliable and continuous PWTS service to the FRCSE. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE for a base period of one year with four one-year options. See the Statement of Work attached to the notice at FBO.gov for details. Delivery Location is Fleet Readiness Center, Jacksonville, FL 32212. The NAICS code is 562112 and the small business size standard is \$38.5M. THIS ANNOUNCEMENT WILL CLOSE AT 12:00 PM ET ON MARCH 13, 2015.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=c245948d8a33b678c9c80b0e75072e9f&tab=core&_cview=1

Posted: 03/06/15

SPONSOR: Department of the Navy, Naval Supply Systems Command, NAVSUP Fleet Logistics Center Jacksonville, Naval Air Station Building 110, 3rd Floor, 110 Yorktown Rd, Jacksonville, FL 32212

PUBLICATION DATE: March 8, 2015

ISSUE: FBO-4852

CHEMICAL AND LOW LEVEL RADIOACTIVE WASTE COLLECTION, MINIMIZATION, AND DISPOSAL SERVICES (SRCSGT)

SOL: HHSNIHORFOAFSSCBSBSS151MG

DUE: 031715

POC: Mary C Grasson, grassonm@mail.nih.gov, 301-435-4558, Fax: 301-402-0331.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/HHS/NIH/ORS/HHSNIHORFOAFSSCBSBSS151MG/listing.html>

NAICS: 562112. The National Institutes of Health is conducting a MARKET SURVEY to obtain information regarding: (1) the availability and capability of qualified small business sources; (2) whether they are small business, HUBZone, Service-Disabled Veteran-Owned, 8(a), veteran owned, Women-Owned, or small disadvantaged business concerns; and (3) their size classification relative to the NAICS code [562112 - Hazardous Waste Collection] for the proposed acquisition. Your responses to the information requested will assist the Government in determining the appropriate acquisition method, including whether a set-aside is possible. An organization that is not considered a small business under the applicable NAICS code should not submit a response to this notice. Small business concerns should be capable of providing all management, supervision, labor, materials, supplies, and equipment (except as otherwise provided), and shall plan, schedule, coordinate and assure effective performance of all services. DESCRIPTION OF THE REQUIREMENT: Provide comprehensive chemical, radioactive, and mixed waste management services for the NIH campus located in Bethesda, MD, as well as 27 off-campus facilities in Maryland. The contractor shall also operate the Waste Management Facility located in Building 21 on the NIH main campus. The contractor shall be responsible for managing and providing on-site, comprehensive waste management services for the collection, transportation, and disposal of chemical radioactive and mixed wastes generated by the NIH. The contractor shall be responsible for providing sufficient experienced, qualified personnel, equipment, vehicles, and management support necessary to successfully provide the full spectrum of waste management services required. Major required services include the collection, receiving, processing, packaging, shipping and disposal of chemical, radioactive and mixed waste. The contractor shall be responsible for arranging all recycling and disposal of waste generated by NIH including transportation to disposal facilities by transporters. There is significant electronic data tracking required for all of the waste management activities. The contractor shall also be responsible for performing treatment of chemical, radioactive, and mixed waste at the Waste Management Facility as allowed by the Part B permit and NRC License. Treatment includes but is not limited to chemical oxidation of mixed waste, neutralization of corrosive waste, and activated carbon treatment of aqueous radioactive waste. Other significant contractor responsibilities include on-site analytical testing as required by regulatory permits and licenses. See the Draft Statement of Work attached to the notice at FBO.gov. Submit three copies of Capability Statements and any Comments/Questions/Suggestions. RESPONSES ARE DUE BY OR BEFORE 3:00 PM ET, MARCH 17, 2015, to National Institutes of Health, Office of Research Facilities, Office of Acquisition, ATTN: Mary Grasson, Building 13 Room 2E48F, 9000 Rockville Pike, Bethesda, MD 20892. Responses by facsimile (Fax) or email will not be accepted. You may also submit any comments/questions/suggestions regarding the SOW.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=b325db9aa12c80c826a82a170e991e8f&tab=core&_cview=0

Posted: 03/02/15

SPONSOR: Department of Health and Human Services, National Institutes of Health, Office of Research Facilities/Office of Acquisitions, 13 South St., Room 2E43, MSC 5711, Bethesda, Maryland 20892-5738

PUBLICATION DATE: March 4, 2015

ISSUE: FBO-4848

F--OPERATION AND MAINTENANCE OF INDOOR RANGES AT TRONS RUE MARKSMANSHIP CENTER, WEST POINT, NY (SRCSGT)

SOL: W911SD-FIRING-RANGE

DUE: 031815

POC: Mark Draluck, 845-938-8386, mark.p.draluck.civ@mail.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/9121a0aaa02afa91e32e4989ce19a1f8>

NAICS: 562910. The Mission and Installation Contracting Command (MICC) - West Point is conducting market research to ascertain the availability of interested and capable firms to provide operations, maintenance, and repair services for the HVAC systems, cleaning of the indoor ranges, and maintenance of two (2) MEGGIT Reclining Gran Trap bullet stops in the Tronsrue Marksmanship Center, Bldg 665, West Point, NY. A single award firm-fixed-price contract type is anticipated. It is anticipated that there will be a one-year base period followed by four one-year option periods. The Tronsrue Marksmanship Center, located in Bldg 665 at West Point was completed in January 2000. It is the largest collegiate rifle facility in the country. Bldg 665 houses three indoor shooting ranges: Rifle Range (8521.28 sq ft), the Air Rifle Range (4207.05 sq ft) and the Pistol Range (9609.4 sq ft). The rifle and pistol ranges use MEGGIT Reclining Gran Trap bullet stops. All ranges are connected to a filtered exhaust ventilation system that requires regular maintenance. Due to the use of firearms in the building, many of the tasks included in this solicitation will involve lead contaminated surfaces. It is the contractor's responsibility to conduct all work in accordance with applicable OSHA, EPA, and NYSDEC regulations. This Sources Sought notice is for informational and planning purposes only to determine interest and capability of potential qualified vendors relative to NAICS code 562910 (Remediation Services). All responsible sources may submit a capability statement, proposal, or quotation, which shall be considered by the agency. Small business, in all socioeconomic categories (including, 8(a) Business Development Program, Historically Underutilized Business Zone, Service Disabled Veteran-Owned, Woman-Owned Small Business, etc.) are highly encouraged to identify capabilities in meeting the requirements at fair market prices. Provide suggestions on how the requirement could be structured to facilitate completion by and among small business concerns. Describe any conditions that might limit small business participation. A BRIEF CAPABILITIES STATEMENT SHOULD BE SUBMITTED BY OR BEFORE 4:00 PM ON MARCH 18, 2015, to Mark Draluck at mark.p.draluck.civ@mail.mil. A generic capability statement is not acceptable; please review the statement requirements listed in the notice at FBO.gov.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=9121a0aaa02afa91e32e4989ce19a1f8&tab=core&_cview=0

Posted: 03/06/15

SPONSOR: Department of the Army, Army Contracting Command, MICC, MICC - West Point, Directorate of Contracting, ATTN: SFCA-NR-WP, 681 Hardee Place, West Point, NY 10996-1514

PUBLICATION DATE: March 8, 2015

ISSUE: FBO-4852

LEAD PAINT ABATEMENT & ENCAPSULATION (COMBINE)

SOL: HSCG27-15-Q-PCV361

DUE: 032015

POC: Angel L. Pol, Contracting Specialist, angel.pol@uscg.mil, (757) 483-8541, Fax: (757) 483-8623; Edna L. Daniels, Contracting Specialist, edna.l.daniels1@uscg.mil, (757) 483-8555, Fax: (757) 483-8623.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DHS/USCG/COUSCGISCP/HSCG27-15-Q-PCV361/listing.html>

NAICS: 562910. USCG Base Portsmouth, Virginia, issues this solicitation notice of a synopsis/solicitation for lead-based paint abatement and encapsulation at USCG Station Emerald Isle, 11101 Station Street, Emerald Isle, NC 28594. Interested vendors can download the solicitation package file that is attached to the notice at FBO.gov. The estimated price of this project is less than \$25,000. THE REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. OFFERS AND DOCUMENTS ARE DUE BY CLOSE OF BUSINESS ON MARCH 20, 2015, to Angel Pol via email at Angel.Pol@uscg.mil or fax (757) 483-8623. DO NOT submit quotes or documents through the FEDBIZOPSS website!

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=e5ba9491522852425a56ee6b003a7ced&tab=core&cvview=0>

Posted: 03/03/15

SPONSOR: Department of Homeland Security, United States Coast Guard (USCG), USCG Base Support Unit Portsmouth, 4000 Coast Guard Boulevard, Portsmouth, Virginia 23704-2199

PUBLICATION DATE: March 5, 2015

ISSUE: FBO-4849

R--ENVIRONMENTAL CONSULTING SERVICES (SRCSGT)

SOL: W912WJ-15-X-0011

DUE: 032715

POC: Erin Bradley, 978-318-8195, erin.e.bradley@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA33/W912WJ-15-X-0011/listing.html>

NAICS: 541620. The U.S. Army Corps of Engineers, New England District, is issuing this Sources Sought Announcement for indefinite-delivery, indefinite-quantity contracts for professional environmental consulting services to determine interest, availability and capability of 8(a), HUBZone, Service-Disabled Veteran-Owned, Economically Disadvantaged Woman-Owned, and Small Business concerns. The applicable NAICS code is 541620 with a size standard \$15M. Work would begin in March 2016 and extend over a period not to exceed five years. The intent is to award multiple contracts with a total contract value up to \$30M. The location of the work to be performed under this contract shall be primarily in the six New England States (ME, NH, VT, MA, CT, and RI) but will also include all other states and districts covered by the U.S. Army Corps of Engineers North Atlantic Division's mission areas (NY, PA, NJ, DE, MD, VA, WV, and the District of Columbia). Task orders under this contract will provide services to support the environmental assessment, policy, resource management, and other responsibilities of the New England District and elements of NAD. The offeror will be evaluated on professional capabilities, familiarity with federal and state environmental laws and regulations, and knowledge of ecological issues in the Northeast and adjacent coastal waters. The offeror will also be evaluated on knowledge of the requirements of the National Environmental Policy Act (NEPA), ecological risk assessment procedures, the Marine Protection Research and Sanctuaries Act (MPRSA), Clean Water Act (CWA) (particularly as they pertain to suitability testing of dredge material), Endangered Species Act (ESA), Clean Air Act (CAA), National Historic Preservation Act (NHPA), Leadership in Energy and Environmental Design (LEED) audits, U.S. Army Corps of Engineers Water Resources Planning procedures, and other applicable environmental laws and regulations. Following is a list of anticipated tasks which will serve as the primary factors for evaluation of experience and capabilities. To be considered qualified; firms MUST include a completed checklist (see herein) in the capabilities package. Task orders are expected to involve Technical Support 60% of the time, and Environmental Studies and Reports 40% of the time. *** TECHNICAL SUPPORT: (1) Have the demonstrated ability to stage significant field sampling and analysis efforts in freshwater, riverine and coastal environments. Provide laboratory and field equipment and/or technical support for field studies (including expert staff, boats, positioning equipment, sampling devices, etc.) with particular emphasis on marine sediment testing, water quality monitoring, and plume tracking associated with navigation and Superfund remediation activities. The Contractor must have the demonstrated ability to respond and perform field survey requests within the NAD footprint, primarily in the New England coastal waters. (2) Demonstrated ability to perform water quality, sediment chemistry, bioassay, and bioaccumulation analyses according to the most up to date protocol. A thorough knowledge of Green Book and Inland Testing Manual requirements is required. Laboratory facilities must meet EPA and Corps of Engineers certification requirements. (3) Produce Sampling and Analysis Plans (SAP) and Quality Assurance Project Plans (QAPP) according to Corps and Environmental Protection Agency (EPA) reporting and formatting requirements as may be required. (4) Demonstrated ability to perform identification of plants, fish and wildlife, and benthic infauna from the marine, terrestrial, and freshwater environments. (5) Demonstrated experience in performing wetland delineation surveys in the Northeast region. (6) Demonstrated experience in performing General Conformity Determinations under the CAA. (7) Demonstrated experience in performing cultural resource surveys in the Northeast region. (8) Demonstrated experience in performing economic and social impact studies in support of USACE water resources projects. (9) Render expert opinions (written and oral). Demonstrated experience and in-house staff to provide reliable expert witnessing in regulatory, legal and scientific settings to defend technical analyses performed under this contract. *** ENVIRONMENTAL STUDIES AND REPORTS: (1) Prepare environmental reports and inputs including Environmental Impact Statements (EISs) and Environmental Assessments (EAs) according to NEPA, Council on Environmental Quality (CEQ), Corps and Army NEPA regulations for Corps civil works and military construction projects; 404 (b)1 Evaluations; and Statements of Compliance. These documents may need to include impact analyses on the results of any required field studies (for example, wetland delineations or fish and wildlife surveys). Physical, chemical, and biological testing of materials pertinent to the proposed action, including bioassay and bioaccumulation testing of proposed dredged materials, may also be required. (2) Undertake specific field and/or laboratory studies to answer resource and impact questions. Prepare Corps approved SAPs for the conduct of environmental studies. Report on the collection of sediment samples using grabs, sediment coring devices (vibracore) and other methods as may be necessary to acquire required volumes to undergo chemical, physical, and biological analysis and present results. (3) Use computer models and/or geographic information systems (GIS) to describe existing environmental conditions and potential environmental impacts of proposed projects. (4) Demonstrated ability to perform Remedial Site Investigation/Feasibility Study (RI/FS) work, and environmental monitoring studies, such as sediment and water quality analysis, to determine the state of environmental contaminants at Superfund and other hazardous, toxic, and radioactive waste (HTRW) sites. *** The firm should also describe their in-house capabilities to accomplish the aforementioned tasks as well as their subcontracting plans for the portion of work not covered by in-house resources. The capabilities package should also address how the firm will meet or exceed the requirements of FAR 52.219-14 "Limitations on Subcontracting." It should be noted that laboratory analytical services described above are not included in the mandatory percentage of work to be completed by the firm's in-house staff. Interested firms should submit a capabilities package to include the following: business classification (e.g. 8(a), HUBZone, etc.), staff size, primary area(s) of expertise, qualifications, resumes of key personnel, demonstrated experience in performing the work requirements stated above and a completed summary of capabilities table (attached as Excel spreadsheet). Specifically include demonstrated capabilities and experience in performing collection and analysis of both sediment and water resources data, and preparation of NEPA documents/appendices. RESPONSES ARE DUE MARCH 27, 2015.

Responses should be addressed to the U.S. Army Corps of Engineers, New England District, 696 Virginia Road, Concord, MA 01742-2751, ATTN: Erin E. Bradley. Responses are limited to thirty pages, not including staff resumes, which should be included in a separate appendix. Firms interested shall provide the above documentation in one original form hard copy and one electronic copy (CD PDF file). The Government will not pay for any material provided in response to this market survey nor return the data provided. This notice is for information purposes only and is not a request to be placed on a solicitation mailing list nor is it a Request for Proposal or an announcement of a solicitation. The results of this survey will be considered to be in effect for a period of one year from the date of this notice.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=478d31abba545aee4772b79b9a0e860a&tab=core&_cview=0

Posted: 03/05/15

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, New England, 696 Virginia Road, Concord, MA 01742-2751

PUBLICATION DATE: March 7, 2015

ISSUE: FBO-4851

SMALL MOLECULE SELECT AGENT TOXIN DETECTION ASSAYS (COMBINE)

SOL: HSHQDC14RB0009OBAA14003Call6

DUE: 033115

POC: Brigetta Weatherington, Contract Specialist, brigetta.weatherington@hq.dhs.gov.

WEB: FBO.gov Permalink at

<https://www.fbo.gov/spg/DHS/OCPO/DHS-OCPO/HSHQDC14RB0009OBAA14003Call6/listing.html>

NAICS: 541712. OBAA Call Technical Topic Area of Interest: Chemical and Biological Research and Development CBD.01 - Diagnostics and Agent Characterization: Research to develop rapid, robust, and affordable diagnostic tools to support detection, response, recovery, and real-time bio-surveillance and situational awareness. CBD's interest in diagnostics includes efforts in the areas of biological assays, sample preparation, advanced diagnostics (e.g. multiplex, high throughput, low-cost, field-deployable, complex sample matrices (environmental, milk, blood, oral/nasal, sputum), multiple target types, pathogen agnostic diagnostics), and agent characterization of chemical or biological materials. CBD's interest includes new or improved rapid diagnostic tests that facilitate foreign animal disease (FAD) outbreak surveillance, response, and recovery in livestock. This Call will consist of the consist of the solicitation, receipt, and evaluation of a Full Proposal, limited to 30 pages, excluding the Formal Transmittal Letter, Cover Page, Summary of Costs and Related Information, Table of Contents, and resumes/biographical information for proposed performers. Once the Full Proposal peer/scientific review process has been completed, Offerors will be notified via email or in writing that its proposal has been selected, selected but not funded, or not selected for award. FULL PROPOSALS ARE DUE BY OR BEFORE 4:00 PM ET, MARCH 31, 2015. Full Proposals received after the designated closing date/time will not be considered.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=bd5619f08e61fb23652c798b18224bed&tab=core&_cview=0

Posted: 03/03/15

SPONSOR: Department of Homeland Security, Office of the Chief Procurement Officer, Washington, DC 20528

PUBLICATION DATE: March 5, 2015

ISSUE: FBO-4849

R--ENVIRONMENTAL RISK MANAGEMENT PROGRAM (SNOTE)

SOL: G15PS00227

DUE: 033115

POC: Robin Doyle, rsdoyle@usgs.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/USGS/USGS/G15PS00227/listing.html>

NAICS: 541620. [PLEASE NOTE THAT LITTLE INFORMATION IS POSTED ON FBO.GOV. SEE THE NOTICE AT <https://www.fedconnect.net/> FOR DETAILS.] The U.S. Geological Survey (USGS) is seeking information pertaining to implementation of an Environmental Risk Management Program. This notice is issued for the purpose of market research for planning purposes only, and does not constitute a Solicitation or an indication the Government will contract for the items contained in this notice. No formal solicitation or performance work statement is available. The Government will review the information requested in this announcement to determine the type of set-aside (if any) for this requirement, should it come to fruition. The NAICS code is 541620 and the size standard is \$15M. There is no incumbent contractor. USGS is seeking information relating to service providers who have the experience and expertise to implement a formal Environmental Risk Management Program and who can conduct on-site risk assessments, perform root cause analysis, and provide recommendations to correct conditions that if not mitigated, could result in release(s) of hazardous materials/wastes, including biological agents, into the environment at large (the ambient environment). This RFI is not seeking information related to risk management with regard to worker occupational health and safety; rather, we are interested in developing an environmental risk management program that has as its primary goal the assessment of risk from chemical, biological, and radioactive releases into the environment from our facilities and processes in sufficient quantities that could cause harm to the public and environmental ecosystem. These risk assessments would then be reviewed by senior officials to determine an appropriate course of action, i.e. mitigation. SCOPE: USGS has over 400 facilities located in 50 states and trust territories. It employs over 8,000 scientists, technicians, and support staff. Some of the larger facilities contain laboratories and other research-oriented processes, including aquatic labs and incinerators, that handle, store, and dispose of hazardous chemical, biological, and nuclear substances. The Contractor is to provide support in developing an Environmental Risk Management Program. Support includes assessing operations Bureauwide to develop a prioritization list of facilities/processes, i.e., those locations and/or processes that rank higher and therefore should be evaluated before others; develop or utilize a proven risk assessment methodology; conduct the risk assessments; and, develop recommendations (including cost of mitigation) for those facilities/processes that are identified in the assessment inspections. The resultant contact is anticipated to be firm fixed price. The procurement is anticipated to be one base year with a minimum of one option year. Interested vendors who believe they have the capability to provide the required service, as described above, are invited to submit a Capability Statement that describes technical expertise and corporate capabilities, not to exceed 10 pages including attachments, exhibits, etc. Do not provide only general brochures or generic information. Do not provide company-sensitive information. USGS will not accept unsolicited proposals related to the subject of this notice. RESPONSES ARE DUE BY 11:00 AM ET, TUESDAY, MARCH 31, 2015, to Robin Doyle, rsdoyle@usgs.gov.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=c8c5a7fbae565bf7ee0992717a8a73f7&tab=core&_cview=0

Posted: 03/03/15

SPONSOR: Department of the Interior, U.S. Geological Survey, 205 National Center, 12201 Sunrise Valley Drive, Reston, VA 20192

INDUSTRIAL HYGIENE, ENVIRONMENTAL HEALTH, AND SAFETY SUPPORT SERVICES (COMBINE)

SOL: RFQ-NIHOD2014040

DUE: 040215

POC: Terita R Stevenson, Contract Specialist, stevenst@od.nih.gov, 301-402-3727.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/HHS/NIH/OoA/RFQ-NIHOD2014040/listing.html>

NAICS: 541620. This is a combined synopsis/solicitation for commercial items prepared in accordance with the format in FAR Subpart 12.6, as supplemented with additional information included in this notice. This announcement constitutes the only solicitation; quotations are being requested and a written solicitation will not be issued. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. Examples of the required work include conducting thorough reviews of contractor hazardous materials abatement plans; evaluation and monitoring of indoor air for chemical, biological, and physical stressors; conducting general and complex industrial hygiene and environmental health surveys and studies; overseeing asbestos abatement projects; overseeing remediation of hazardous materials; and conducting surveys for hazardous materials. Offerors shall submit all questions concerning this solicitation in writing to the Contract Specialist (stevenst@od.nih.gov). Solicitation RFQ-NIHOD2014040 is issued as a Request for Quotation (RFQ). The solicitation document and incorporated provisions and clauses are those in effect through Federal Acquisition Circular 2005-78 December 26, 2014, and 79 December 15, 2014. The NAICS code is 541620 and the size standard is \$15 million. QUOTATIONS ARE DUE PROMPTLY AT 2:00 PM ET, THURSDAY, APRIL 2, 2015, to Terita Stevenson, Contract Specialist, 6011 Executive Blvd., Room 539C, Rockville, MD 20852. Please reference the RFQ No. NIHOD2014040 on all correspondence. Questions must be in writing to stevenst@od.nih.gov, Attn: Terita Stevenson and are due by 2:30 PM ET, March 11, 2015.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=8f9d6b90f984a716f649a5852ceb74f0&_cview=0

Posted: 03/04/15

SPONSOR: Department of Health and Human Services, National Institutes of Health, Office of Administration, 6011 Executive Blvd, 5th Floor, Rockville, Maryland 20852-3804

PUBLICATION DATE: March 6, 2015

ISSUE: FBO-4850

LEAD ABATEMENT PROJECT AT KLONDIKE GOLD RUSH NHP, ALASKA (COMBINE)

SOL: P15PS00605

DUE: 040315

POC: Deryl Morse, deryl_morse@nps.gov.

NAICS: 562910. Abate the lead-based paint on the East Elevation of the White Pass Administration Building at Klondike Gold Rush NHP, Skagway, Alaska. The contaminated area is approximately 2,200 square ft atop wood substrate. The building is listed on the National Register of Historic Places. Period of Performance: 04/13/2015 to 09/30/2015. To arrange a site visit, contact Johnnie Powell at (907) 983-9247 or johnnie_powell@nps.gov. Contractor incurs all expenses for site visit. EMAIL QUOTES NO LATER THAN APRIL 3, 2015, to deryl_morse@nps.gov. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. See the notices posted at FBO.gov and <https://www.fedconnect.net/> for attachments that contain project details.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=6651e9aaa51fd5ff39f06ff0257bbcdb&tab=core&_cview=0

Posted: 03/04/15

SPONSOR: Department of the Interior, National Park Service, NPS, ARO - Alaska Regional Office, 240 W. 5th Ave, Room 114, Anchorage, AK 99501-2327

PUBLICATION DATE: March 6, 2015

ISSUE: FBO-4850

MANAGEMENT OF HAZARDOUS MATERIAL/HAZARDOUS WASTE AND INDUSTRIAL AND OILY WASTEWATER TREATMENT PLANTS AND COLLECTION SYSTEMS: INDUSTRY DAY (SNOTE)

SOL: N6247315N0814

DUE: 040315

POC: Penny Brown, 619-532-3859, penny.brown@navy.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVFAC/N68711A6A/N6247315N0814/listing.html>

NAICS: 562211. THIS IS A SPECIAL NOTICE ANNOUNCEMENT ONLY. The Naval Facilities Engineering Command (NAVFAC) Southwest, San Diego, California, will be conducting an INDUSTRY DAY for an upcoming requirement for Environmental Services for the Management of Hazardous Material/Hazardous Waste and Industrial and Oily Wastewater Treatment Plants and Collection Systems located at Naval Base San Diego, Naval Base Coronado, Naval Amphibious Base, Naval Base Point Loma and other areas within the NAVFAC Southwest area of responsibility. The purpose of the Industry Day is to provide a brief overview of this upcoming requirement, as well as to obtain valuable feedback from industry. This Industry Day will also serve as a part of the Navy's market research to determine any potential 8(a), HUBZone, Service Disabled-Veteran Owned, and Woman-Owned Small Business sources that might be interested in and capable of performing the work. The NAICS code for this acquisition is 562211 (Hazardous Waste Treatment and Disposal) with a small business size standard of \$38.5 Million. It is anticipated that the resultant Contract term will be for a 12-month base period and four one-year option periods, for a total maximum contract term of five years. The work is expected to primarily be performed in the San Diego County area and some of the work may also be performed on San Clemente Island. THE INDUSTRY DAY WILL BE HELD AT 1:30 PM ON TUESDAY, APRIL 21, 2015, at the Naval Facilities Engineering Command Southwest, 1220 Pacific Highway, Building 127, Blue Room, San Diego, California 92132. All contractors are required to check in at NAVFAC SW Security in Building 128 and wait to be escorted by Government personnel to building 127. Contractors are advised to allow sufficient time to access the building due to security check-in procedures and limited parking. A commercial parking lot is located at the corner of Broadway and Pacific Highway and there is very limited street parking. There is no parking available on the 1220 compound. Contractors interested in attending the Industry Day shall indicate that interest no later than April 3, 2015, via email to penny.brown@navy.mil. Providing your company name and the name, title, email address, and phone number of the attendee(s). No more than two attendees per contractor is allowed due to space limitations. However, if there is sufficient demand, we may hold more than one session, which will be announced accordingly. Specific questions regarding the Industry Day shall be submitted in writing to Mrs. Penny Brown via email at penny.brown@navy.mil. Responses to these questions will be posted on FEDBIZOPPS.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=cf4866daff6816592dc3fcb9cde16db&_cview=0

Posted: 03/03/15

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Southwest, Environmental Contract Core, Code RAQE0, 1220 Pacific Highway, San Diego, CA

PUBLICATION DATE: March 5, 2015

ISSUE: FBO-4849

M--MANAGEMENT OF HAZARDOUS MATERIAL/HAZARDOUS WASTE AND INDUSTRIAL AND OILY WASTEWATER

TREATMENT PLANTS AND COLLECTION SYSTEMS (SRCSGT)

SOL: N6247315S0814

DU: 040315

POC: Penny Brown, 619-532-3859, penny.brown@navy.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVFAC/N68711A6A/N6247315S0814/listing.html>

NAICS: 562211. The Naval Facilities Engineering Command (NAVFAC) Southwest, San Diego, California, is seeking to identify potential sources for Environmental Services for the Management of Hazardous Material/Hazardous Waste and Industrial and Oily Wastewater Treatment Plants and Collection Systems located at Naval Base San Diego, Naval Base Coronado, Naval Amphibious Base, Naval Base Point Loma, and other areas within the NAVFAC Southwest area of responsibility. The work is expected to primarily be performed in San Diego County area and some work is also expected to be performed on San Clemente Island. The Contractor shall provide all labor, management, supervision, tools, material, and equipment to support the environmental programs for hazardous material/hazardous waste to ensure compliance with applicable federal, state, and local statutes and regulations, and with Department of Defense and Navy policies, instructions and guidance; and to provide all labor, management, supervision, tools, material, and equipment to continuously operate, maintain, and repair the Industrial and Oily Wastewater (IW/OW) Treatment Plants and Collection Systems at federal government facilities in the NAVFAC SW Southern California area of responsibility. The intent of this Sources Sought notice is to identify potential SBA-certified Historically Underutilized Business Zone (HUBZone); 8(a) Small Disadvantaged Business firms; Service Disabled Veteran-owned Small Business firms; and/or Small Business Concerns capable of providing, Management of Hazardous Material/Hazardous Waste and Industrial and Oily Wastewater Treatment Plants and Collection Systems. The NAICS Code is 562211 (Hazardous Waste Treatment and Disposal), with a small business size standard of \$38.5 Million. Interested, qualified SBA-certified small business firms of all types may submit their interest and capability statements via email to Penny Brown at email address penny.brown@navy.mil or by mail to NAVFAC SW, Contracting Dept., Code ACQ4, Attn: Penny Brown, 1220 Pacific Highway, Bldg. 110, San Diego, CA 92132. EXPRESSIONS OF INTEREST AND CAPABILITY ARE DUE BY OR BEFORE APRIL 3, 2015. No solicitation document exists at this time. If/when the Government decides to proceed with this acquisition, a separate solicitation notice will be issued.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=054499a9a066b4012425a5eb0f6555de&tab=core&_cview=1

Posted: 03/02/15

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Southwest, Environmental Contract Core, Code RAQE0, 1220 Pacific Highway, San Diego, CA

PUBLICATION DATE: March 4, 2015

ISSUE: FBO-4848

B--PROFESSIONAL INTEGRATED TRAINING AREA MANAGEMENT (ITAM) SERVICES, JOINT BASE LEWIS MCCHORD (JBLM) AND YAKIMA TRAINING CENTER (YTC), WASHINGTON (PRESOL)

SOL: W912DW-15-R-0017

POC: Tam Huynh, 206-764-3781, tam.c.huynh@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA67/W912DW-15-R-0017/listing.html>

NAICS: 541620. This synopsis is not a request for quotes or proposals. This is a presolicitation notice that a solicitation is scheduled to be released via FedBizOpps (<https://www.fbo.gov>) in the near future, detailing requirements for Professional Integrated Training Area Management (ITAM) Services at Joint Base Lewis McChord (JBLM) and Yakima Training Center (YTC), Washington. This announcement is for information and planning purposes only and is not to be construed as a commitment by the Government, implied or otherwise, to issue a solicitation or award a contract. The U.S. Army Corps of Engineers, Seattle District intends to issue a solicitation for professional ITAM Services to be performed at JBLM and YTC. The contractor will provide professional support and services for the ITAM mission. The ITAM project covers the maintenance of Army training land in order to ensure quality training and realism, reduce environmental damage, and enhance the public image of the Army as a conscientious land steward. It is composed of five major elements: Range and Training Land Assessment (RTLA), Land Rehabilitation and Maintenance (LRAM), Sustainable Range Awareness (SRA), Training Requirements Integration (TRI), and Geographic Information System (GIS). The estimated overall period of performance for this acquisition is a Base Period plus four one-year option period from award. The Government will accept proposals from all certified 8(a) small business offerors that qualify under NAICS code 541620 with a size standard of \$15 million. The solicitation will be a Best Value Procurement conducted in accordance with procedures outlined in FAR Part 15. THIS ACQUISITION IS 8(A) SMALL BUSINESS SET-ASIDE and will be issued as a Request for Proposal, which will result in the award of a single firm-fixed-price (FFP) non-personal services contract. THE SOLICITATION WILL BE AVAILABLE ON OR ABOUT APRIL 3, 2015, on the Federal Business Opportunities website. Proposals will be due approximately 30 days later. The solicitation, including any amendments, shall establish the official opening and closing dates and times. This announcement serves as the advance notice for this project.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=14c43cd65ff137580c1f984ab8bf974f&tab=core&_cview=0

Posted: 03/02/15

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Seattle, ATTN: CENWS-CT, PO Box 3755, Seattle, WA 98124-3755

PUBLICATION DATE: March 4, 2015

ISSUE: FBO-4848

B--ENVIRONMENTAL COMPLIANCE SUPPORT SERVICES AT YAKIMA TRAINING CENTER (YTC), WASHINGTON (PRESOL)

SOL: W912DW-15-R-0020

POC: Ms. N. Little, natanielle.l.little@usace.army.mil, 253-966-4382.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA67/W912DW-15-R-0020/listing.html>

NAICS: 541620. This synopsis is not a request for quotes or proposals. This is a presolicitation notice that a solicitation is scheduled to be released via FedBizOpps (<https://www.fbo.gov>) in the near future detailing requirements for performing programmatic Environmental Compliance support Services for Yakima Training Center (YTC), Washington. This announcement is for information and planning purposes only and is not to be construed as a commitment by the Government, implied or otherwise, to issue a solicitation or award a contract. The U.S. Army Corps of Engineers, Seattle District (NWS) intends to issue a Solicitation for the professional Environmental Compliance support Services to be performed at YTC, Washington. THIS ACQUISITION IS 8(A) SMALL BUSINESS SET-ASIDE and will be issued as a Request for Proposal which will result in the award of a single firm-fixed-price (FFP) non-personal services contract. THE SOLICITATION WILL BE AVAILABLE ON OR ABOUT MARCH 30, 2015, on the Federal Business Opportunities website. Proposals will be due approximately 30 days later. The solicitation, including any amendments, shall establish the official opening and closing dates and times. The requirement to be procured is for Environmental Compliance support Services at Yakima Training Center (YTC), Washington. The contractor will provide all personnel, equipment, supplies, facilities, transportation, tools, materials, supervision, and other items and non-personal services necessary to perform programmatic Environmental Compliance as defined by the National Environmental Policy Act

(NEPA). Specific programs supported by this action will include Air & Water Pollution Prevention (P2), Cultural Resource, Wildlife, Natural Resources, Solid Waste, Resource Conservation and Recovery Act (RCRA), Sustainability, and Toxic Substances. The estimated overall period of performance for this acquisition will comprise of a base period of six months plus four one-year option periods. The Government will accept proposals from all certified 8(a) small business offerors that qualify under NAICS code 541620 with a size standard of \$15M. The solicitation will be a Best Value Procurement conducted in accordance with procedures outlined in Federal Acquisition Regulation (FAR) Part 15. This announcement serves as the advance notice for this project. To view or download the solicitation requires registration at the FBO website. Downloads are available only through the FBO website. The Government will post the RFP and specifications on the FBO site and it will be password protected. Any amendments will only be available from the FBO website. Offerors are responsible for checking the FBO website frequently for any update(s) to this Presolicitation Announcement or amendments to the Solicitation. The website is occasionally inaccessible due to maintenance. The Government is not responsible for any loss of internet connectivity or for an offerors inability to access the document(s) at the referenced website. The POC for administrative or contractual questions is Ms. N. Little at natanielle.l.little@usace.army.mil All questions must be submitted to the POC in writing.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=8a60a3ee1272099b4aff490eeda7e90&tab=core&_cvview=0

Posted: 03/05/15

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Seattle, ATTN: CENWS-CT, PO Box 3755, Seattle, WA 98124-3755

PUBLICATION DATE: March 7, 2015

ISSUE: FBO-4851

GREAT LAKES RESTORATION INITIATIVE (PRESOL)

SOL: W912P4-15-R-0006

POC: Frank D'Andrea, Contracting Officer, frank.i.dandrea@usace.army.mil, 716-879-4245.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACW49/W912P4-15-R-0006/listing.html>

NAICS: 541330. This announcement is NOT a Request for Proposal, Invitation for Bid, or Request for Quote. This notice is to make industry aware of a future requirement for informational purposes only. AE services are required for an IDC to provide professional engineering services for numerous Army Corps of Engineers projects throughout the Great Lakes region. It is anticipated the majority of the work will be performed at various project sites within USACE Buffalo's area of responsibility, but could include services within the Great Lakes and Ohio River Division Boundaries. THIS WILL BE A PARTIAL SMALL BUSINESS SET-ASIDE procured under NAICS code 541330, Engineering Services, with a Small Business Size Standard of \$15M. It is anticipated that the future solicitation will result in two unrestricted indefinite-delivery, indefinite-quantity (ID/IQ), Single Award Task Order Contracts (SATOCs), and two small business ID/IQ SATOCs. Selection of Architect-Engineering (AE) firms is not based on competitive bidding procedures, but rather upon an evaluation of professional qualifications of the offeror, in accordance with the Brooks Act and FAR Part 36.6. The offeror will be required to submit a SF330 at the appropriate time. Multiple awards will be made from the future solicitation to a combination of unrestricted and small business firms. It is anticipated that the total IDC value of a resultant award will be \$10M. Each unrestricted SATOC award will have a \$3M value, and each small business award will have a \$2M value. The contracts will be awarded with a not-to-exceed five-year ordering period. Labor rates will be negotiated prior to the award of each SATOC for each 12-month period. Individual Task Orders will be negotiated to obtain a fair and reasonable price and result in a firm-fixed-price award. The contractor may be required to work on multiple task orders simultaneously over the life of the ID/IQ contract. Work is expected to fall in the general categories of Toxic Substances and Areas of Concern; Invasive Species; Nearshore Health and Nonpoint Source Pollution; Habitat and Wildlife Protection and Restoration; Ensure climate resiliency of GLRI-funded projects; Promote Great Lakes-based ecosystem education and stewardship, with a focus on educator training; Support a science-based adaptive management approach for Great Lakes Restoration Initiative (GLRI); Communication, and Partnerships; NEPA documentation, conducting environmental impact analysis, cultural resource/archeological investigations and impact analysis, and wetland/stream design for mitigation. It is anticipated that the majority of the projects will involve studies, technical investigations, the evaluation of potential alternatives, consultations, comprehensive planning, program management, conceptual designs, and other related services in support of GLRI or other civil works projects. The majority of the work will be performed at various project sites throughout the Great Lakes region but could include services within the Great Lakes and Ohio River Division Boundaries. General capability must be exhibited in the areas of water resource planning; economic analysis; archeology and cultural resource investigation; preparing NEPA compliance documents; sediment transport and water quality modeling; landscape architecture and community planning; technical report writing; preparation of habitat restoration and/or mitigation plans; geospatial data management and analysis; and remediation strategies for contaminated sediment. Specific areas of expertise are also identified in the notice at FBO.gov. The official solicitation, when it is released [timeframe unspecified], will be available free of charge by electronic posting only and will only be available at the Federal Business Opportunities website. Paper copies of the solicitation will not be issued. Telephone and Fax requests for the solicitation will not be honored.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=acb1e28262d37449a4c3383e04e8ebdb&tab=core&_cvview=0

Posted: 03/01/15

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Buffalo, 1776 Niagara St., Buffalo, New York 14207-3199

PUBLICATION DATE: March 3, 2015

ISSUE: FBO-4847

66--EPA REGION 7 ENVIRONMENTAL SAMPLE TESTING (REST) (PRESOL)

SOL: SOL-R7-15-00004

POC: Daniel Beery, beery.daniel@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/RegVII/SOL-R7-15-00004/listing.html>

NAICS: 541380. THIS REQUIREMENT WILL BE A 100% SMALL BUSINESS SET-ASIDE UNDER NAICS 541380. The contractor shall be assigned work by Task Orders (TO). For all contract required hardcopy (i.e., paper) deliverables, the paper utilized shall be 100% recycled with a minimum of 50% post-consumer content, processed chlorine free, and no old forest growth content. Additionally, hardcopy deliverables shall be printed double-sided (This may not be practical or possible for some instrument raw data and/or lab logbooks). The contractor shall make every effort to be as "green" (i.e., environmentally friendly) as possible in all areas of work conducted under the contract. The contractor shall use analytical instruments, methods and techniques, and documented Quality Assurance (QA)/Quality Control (QC) procedures which meet the approval of EPA Region VII and/or the regulatory program being supported. QA/QC procedures may be those specified in EPA Region VII Standard Operating Procedures (SOPs) or other EPA documents. Procedures to be utilized by the contractor will be approved by EPA on a TO-by-TO basis, but, where appropriate, the approved methods may be those chosen by the contractor. The contractor shall provide technical/scientific and support personnel in such a number and with such specific skills and qualifications as are necessary to satisfactorily

perform all contract requirements. The contractor shall be responsible for maintaining sufficient backup capabilities including personnel, equipment, supplies, and parts, to fulfill contract requirements within applicable time restraints. The contractor shall provide all required equipment, materials, and supplies necessary to meet the requirements of a TO, unless otherwise specified by the Agency. All capital equipment, small equipment, and non-expendable supplies purchased under this contract shall be, and shall remain, EPA property. The contractor may be required to coordinate activities with various EPA programs and contract organizations. These activities may include, but not be limited to, participating in conference calls and/or meetings, and obtaining information/documentation in support of a specific TO. Contractor interaction with these and other Agency groups shall be specified and limited by the EPA Contracting Officer Representative (COR). The samples to be handled by the contractor may contain potentially hazardous materials. The contractor should be aware of the potential hazards associated with activities to be conducted under this contract. It is the contractor's responsibility to establish and implement the necessary measures to comply with all local, state, and federal safety and environmental regulations. The responsibility of the contractor includes any cost incurred for the proper disposition of all environmental samples or other waste material received or generated under this contract. Computer and computerized word-processing systems used by the contractor in performance of this contract shall be compatible with Agency-utilized systems. Computer and word-processing hardware and software shall be IBM or IBM-compatible. A word-processing system shall support Windows and be Microsoft Word or compatible. Electronic spreadsheets will be utilized extensively for the electronic data deliverables under the contract. Microsoft Excel or other compatible spreadsheet software shall be utilized by the contractor. The contractor is responsible for providing all computer software, except for software written by the Agency for the sole purpose of providing electronic data deliverables under this contract. Software provided to the contractor by the Agency shall not be modified, duplicated, or distributed to any parties without the written approval of the EPA Project Officer. All data generated, under specific TOs, are the property of the Agency and shall not be modified, copied, released, or distributed by the contractor without the written approval of the PO or his designee. In the event that the contractor fails to adequately defend data generated under this contract, the Agency may institute proceedings against the contractor to recover all government costs associated with the analysis effort and the associated enforcement activity. An "inadequate defense of data" shall mean a decision against the Agency in a formal enforcement action, where such decision is a result of the failure of the contractor to demonstrate the technical validity of data generated under the contract in a legal proceeding. [NOTE: THIS PRESOLICITATION ANNOUNCEMENT PROVIDES NO INDICATION OF THE ANTICIPATED ISSUE DATE OF THE SOLICITATION.]

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=ca4a353053f8364c118df8dd2ad6d82f&tab=core&_cview=0

Posted: 03/02/15

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, Region VII, 11201 Renner Blvd., Lenexa, KS 66219

PUBLICATION DATE: March 4, 2015

ISSUE: FBO-4848

HAZARDOUS WASTE REMOVAL AND DISPOSAL AT ANNISTON (PRESOL)

SOL: 15-BE-026

POC: Kimberly Daniel Ray, Contract Specialist, kimberly.danielray@dla.mil, 269-961-4033; Andrea Tichenor, Contract Specialist, andrea.tichenor@dla.mil, 269-961-7392, Fax: 269-961-7392.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/15-BE-026/listing.html>

NAICS: 562211. Solicitation SP4500-15-D-0006 will be issued for the removal, transportation and disposal of RCRA, non-RCRA, CGCs, PCBs and other hazardous waste from the DRMOs - Anniston. The resulting contract will be a single, performance-based, firm-fixed, IDIQ contract. The NAICS Code is 562211. The contract will be for an 18-month base period and two 18-month option periods. The action will be a competitive women-owned small business set-aside contract. Performance will be directed by the issuance of individual written deliver orders against the contract. The solicitation is estimated to be issued within the next 30 days. Qualification: Prospective contractors must possess a demonstrated ability to perform the required types and volume of services in accordance with all federal, state and local laws, ordinances, and regulations governing environmental protection and the transportation and disposal of hazardous waste and materials. In accordance with DFARS 252.204-7004, Required Central Contractor Registration, prior to contract award the awardees must be registered in the DoD Central Contractor Register. When posted, the full solicitation and any amendments issued prior to closing can be obtained at FBO.gov. Only electronic proposals will be accepted.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=242283cc2adc48a2d2d955ea4a09b5cd&tab=core&_cview=0

Posted: 03/04/15

SPONSOR: Defense Logistics Agency, Federal Center, 74 Washington Avenue North, Battle Creek, Michigan 49037-3092

PUBLICATION DATE: March 6, 2015

ISSUE: FBO-4850

99--TECHNOLOGY TRANSFER OPPORTUNITY WIRELESS CHEMICAL SENSOR WIRELESSPOWERLESS PASSIVE THIN-FILM SANSEC SENSOR THAT DETECTS THE PRESENCE OF CHEMICALS. LAR-17579 (SNOTE)

SOL: TT-01107

POC: Jesse C Midgett, Program Specialist, 757-864-3936, Fax: 757-864-8314, j.midgett@nasa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/NASA/LaRC/OPDC20220/TT-01107/listing.html>

NAICS: 927110. NASA Langley Research Center in Hampton, Virginia, solicits inquiries from companies interested in obtaining license rights to commercialize, manufacture and market the following technology. License rights may be issued on an exclusive or nonexclusive basis and may include specific fields of use. NASA provides no funding in conjunction with these potential licenses. THE TECHNOLOGY: Scientists at NASA Langley Research Center have developed a wireless, open-circuit SansEC [Sans (without) Electrical Connections] sensor that can detect the presence of chemicals without being in contact with the chemical it is detecting. This unique thin-film sensor is used in conjunction with a chemical reactant that detects the presence of the chemical. Because of the way the sensor operates, the reactant can be separated from the sensor itself and placed in caustic or harsh environments, and can still work to detect the specific chemical it was designed to discern. The ingenuity of the thin-film design with the elimination of all wires, connections, and electronic components enables the sensors to be produced cost-effectively. This is an application of the NASA award-winning SansEC sensor, which is damage resilient and environmentally friendly to manufacture and use. The sensors use a NASA award-winning magnetic field response recorder to provide power to the sensors and to acquire physical property measurements from them. The SansEC sensor is an open circuit without electrical connections, which functions as an electrical simple harmonic oscillator when exposed to a harmonic magnetic field. Its response is dependent upon the measured physical property. It consists of a uniquely designed thin-film electrically conductive geometric pattern that stores energy in both electric and magnetic fields. When wirelessly interrogated using the NASA-developed Magnetic Field Response Recorder (U.S. Patent Number 7,159,774), the sensor becomes electrically active, and a chemical reactant works in tandem with the thin-film trace. If the

chemical is present, it causes a change to the reactant, resulting in an alteration to the sensors magnetic field response attributes. The Magnetic Field Response Recorder notes this change electronically. U.S. patent 8,673,649. To express interest in this opportunity, please respond to hdRG-PatentLicensing@mail.nasa.gov with the title of this Technology Transfer Opportunity as listed in this FBO notice and your preferred contact information. Please also provide the nature of your interest in the technology along with a brief background of your company. For more information about licensing other NASA-developed technologies, please visit the NASA Technology Transfer Portal at <http://technology.nasa.gov/>. Responses are provided to members of NASA Langley's Office of Strategic Analysis and Business Development OSACB for the purpose of promoting public awareness of NASA-developed technology products, and conducting preliminary market research to determine public interest in and potential for future licensing opportunities. If direct licensing interest results from this posting, OSACB will follow the required formal licensing process of posting in the Federal Register. No follow-on procurement is expected to result from responses to this Notice.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=c111eed0a9c0f02375bdf504f96fdcbc&tab=core&_cvview=0

Posted: 03/05/15

SPONSOR: National Aeronautics and Space Administration, Langley Research Center, Office of Procurement, Mail Stop 12, Industry Assistance Office, Hampton, VA 23681-0001

PUBLICATION DATE: March 7, 2015

ISSUE: FBO-4851

R--NOTICE OF INTENT - SOLE SOURCE AGREEMENT (SNOTE)

SOL: DE-SOL-0008171

POC: Christine Hopper, Christine.Hopper@hq.doe.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/PAM/HO/DE-SOL-0008171/listing.html>

NAICS: 562910. DOE Headquarters Procurement Services intends to award a non-competitive sole source extension to Stoller Newport News Nuclear, Inc. under bridge contract DE-LM0000415. Unanticipated delays, due to protests received under solicitation DE-SOL-0002716, have created the need to extend the current contract through September 30, 2015. Award of a non-competitive extension to the current contract is the only means to avoid jeopardizing the continuation of ongoing and planned contract support to the Office of Legacy Management. The requested extension is the only feasible alternative for obtaining the required services before the contract expires. The contractor is required to perform day to day operations for approximately 89 sites in 28 states and Puerto Rico. The current contractor provides post-closure management services in the areas of (1) business operations and management; (2) legacy records and information management; (3) environmental (post remediation) residual risk management; and (4) site resource management to ensure long-term protection of human health and environment. The specific services the contractor will be providing include Task Assignment (TA) 101, LTS&M -- CERCLA/RCRA Sites and Other Sites; TA 102, LTS&M -- FUSRAP and D&D Sites; TA 103 LTS&M -- UMRCA Title I and II, D&D, Others, and AS&T; TA 104 Nevada Off-sites; TA 105 Archives and Information Management; 106 Asset Management Support; TA 107, Administrative Support; TA 108, Human Resources Support; TA 109 Environmental Justice Support; TA 110, Rifle SFA Support; 162 Program-Wide Support and TA 199, Transition. The specific statement of work is available upon request. Awarding the proposed contract to another source would result in unacceptable delays and substantial additional costs to the Government, as the new source would require time to implement the immediate requirements. Based on the time constraint and expected increase in cost inherent to awarding to another contractor, it is not in the best interest of the Government to award to any vendor other than Stoller. This proposed contract action is for services for which the Government intends to solicit and negotiate with only one source under the authority of FAR 6.302-1. This notice of intent is not a request for competitive proposals. A determination by the Government not to compete this proposed contract action based upon responses to this notice is solely within the discretion of the Government. THIS IS NOT A SOLICITATION OR A REQUEST FOR PROPOSAL. The Government does not intend to pay for information provided in response to this publication.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=1caf87160829c4939f924ebf5ccd41d9&tab=core&_cvview=0

Posted: 03/04/15

SPONSOR: Department of Energy, Headquarters Procurement Services, MA641.21000 Independence Avenue, SW, Washington, DC 20585

PUBLICATION DATE: March 6, 2015

ISSUE: FBO-4850

NOTICE OF INCREASE TO CONTRACT CEILINGS (SNOTE)

SOL: EP-W-11-044

POC: Michael Gilham, Contracting Officer, gilham.michael@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/HO/EP-W-11-044/listing.html>

NAICS: 541620. This justification for other than full and open competition (JOFOC) is provided by the U.S. EPA's Office of Acquisition Management on behalf of the Office of Compliance (OC). The ceilings have been increased for the current two-year contract period of contract EP-W-11-044 with Eastern Research Group, Inc. (ERG) -- a cost-reimbursement Work Assignment contract that provides technical, analytical, and enforcement support for the OC. The level of effort ceiling has been increased by 5,746 hours to a new total of 32,503 hours; the total estimated cost ceiling has been increased by \$611,571 to a new total of \$3,167,080. The need for this increase in effort was primarily driven by a much greater than anticipated need for support under Work Assignment 1-1, which provides for the modernization of EPA's ECHO and OTIS websites. The original estimate of required effort by the OC for the work that came to be provided under the discussed Work Assignment was done in 2009 during the solicitation planning phase for the current contract. At that time, it was not clear that the ECHO and OTIS modernization efforts would be accorded the high level of priority that ensued. Moreover, the award of the contract was delayed for approximately 18 months as a result of a protest. By the time that the modernization efforts were well underway during the current period (Option Period One), it had become clear that OC had significantly underestimated the required level of effort. Therefore, the contract ceilings had to be increased to allow contractor support to continue. Cessation of support under the 14 active Work Assignments that would have resulted without the increase to the level of effort ceiling would have had a severe negative impact on the OC's mission. To solicit new contract support for the ongoing work being performed under the current Work Assignments would have been impractical as it would have resulted in the suspension of critical ongoing activities and, in addition, would have caused the agency significant administrative and financial burden. Therefore, ERG is the only source available to perform the ongoing contract requirements.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=6fd02589f0f0569fd4fe3b6531bf2041&tab=core&_cvview=0

Posted: 03/06/15

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, EPA/Headquarters, 1200 Pennsylvania Avenue, NW, 3803R, Washington, DC 20460

PUBLICATION DATE: March 8, 2015

ISSUE: FBO-4852

R--HEALTH & ENVIRONMENTAL ASSESSMENTS FOR NEW AND EXISTING CHEMICALS (PRESOL)

SOL: EP-W-09-027

POC: Christine Edwards, 202-564-2182, Edwards.Christine@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/HO/EP-W-09-027/listing.html>

NAICS: 541620. The U.S. Environmental Protection Agency, Office of Acquisition Management on behalf of the Office of Chemical Safety and Pollution Prevention, Office of Pollution Prevention and Toxics (OPPT) intends to execute a modification to extend the period of performance under contract EP-W-09-027 with SRC, Inc. using the authority of FAR Part 6.302-1. The modification will allow for continued support of ongoing OPPT regulatory and non-regulatory efforts so that there is no lapse in service while the follow-on contract is completed. Uninterrupted support is required for high-priority, time-sensitive projects, including support for the premanufacture notification program, which has 90 days to provide a comprehensive risk assessment and regulatory determination regarding new industrial chemicals; the new chemical program which requires IT and scientific maintenance of predictive tools to fill in data gaps (this program also has a 90-day turnaround time); and the existing chemicals program, which requires data extraction on Confidential Business Information (CBI) submissions for a wide range of potential health and environmental hazards. EPA intends to extend the contract for four months. This extension is necessary due to government delays in awarding the competitive follow-on contract. The period of this extension is from March 28, 2015, through July 31, 2015. NO SOLICITATION IS AVAILABLE FOR THIS PROCUREMENT. It has been determined that SRC, Inc. is the only source that meets the Government's requirements.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=3db852031b27a7d5931fded6f077c2d0&tab=core&_cview=0

Posted: 03/04/15

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, EPA/Headquarters, Ariel Rios Building, 1200 Pennsylvania Avenue NW, Washington, DC 20460

PUBLICATION DATE: March 6, 2015

ISSUE: FBO-4850