

# Federal Business Opportunities (FedBizOpps) Update

Notices for March 10-16, 2014

This update contains summaries of procurement notices issued between March 10-16, 2014 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--UNDERGROUND STORAGE TANK (UST) MONITORING AND SYSTEMS SERVICE (SRCSGT)

**SOL:** 312UST

**DUE:** 031914

**POC:** John Kump, 907-978-8959, [john.kump@us.army.mil](mailto:john.kump@us.army.mil).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/233016815faf604b12f5aa2ae49886bb>

**NAICS:** 541620. SOURCES SOUGHT FOR UNDERGROUND STORAGE TANK (UST) MONITORING AND SYSTEMS SERVICE AND INSPECTION IN SUPPORT OF UNITED STATES ARMY ALASKA (FAIRBANKS, ALASKA). THIS IS A SOURCES SOUGHT NOTICE ONLY. THIS IS NOT A REQUEST FOR PROPOSAL. This is a market research tool (FAR Part 10) being used to determine the potential firms capable of providing the supplies and services described herein prior to determining the method of acquisition and issuance of a Request for Proposal. Feedback is encouraged and appreciated. The 413th Contracting Support Brigade, Regional Contracting Office Fort Wainwright Alaska, is seeking information on sources to provide all labor, transportation, equipment, and supplies to perform service and inspection services for, and to, the monitoring systems of underground storage tanks. The purpose of this contract is to provide service and inspection of underground storage tank monitoring systems, ensure compliance with State and Federal Laws, and US Army regulations. The North American Industry Classification System (NAICS) code contemplated for this service is 541620, Environmental Consulting Services. The SB size standard for this code is \$7.0M, however respondents may identify other potential NAICS codes and the reasoning to support the recommendation. This notice is not designed to discourage competition from any business interested in this requirement. Since the current capabilities must be confirmed, all eligible large and small businesses are encouraged to respond. The Government is not obligated and will not pay for any information received from potential sources as a result of this Sources Sought notice. Respondents WILL NOT be notified of the results of this sources sought survey. If and when a solicitation is issued it will be posted on [www.fedbizops.gov](http://www.fedbizops.gov). It is the respondent's responsibility to monitor this site for the release of any synopsis or solicitation. The vendor will be required to be registered in the System for Award Management (SAM) database and Wide Area Work Flow (WAWF). Interested parties responding to this sources sought request shall submit the following information at a minimum: (1) company name and mailing address. (2) organizational point of contact to include name, telephone number and e-mail address. (3) DUNS Number and Cage Code. (4) Business size. (5) Title your request with the wording "UST Service Request." RESPONSES TO THIS NOTICE MUST BE RECEIVED BY THIS OFFICE NO LATER THAN 5:00 PM (AKST) ON MARCH 19, 2014. Submissions can be faxed to 907-353-7302 or sent electronically to [john.c.kump.mil@mail.mil](mailto:john.c.kump.mil@mail.mil). The Government will not award a purchase order or contract based upon vendor responses to this announcement. The Government shall not assume any costs for preparing or submitting any information in response to the market survey or the Government's use of the information. Any proprietary information should be clearly identified as proprietary information. This sources sought/request for information does not constitute an invitation for bids, request for proposal, and should not be construed as a commitment by the government to issue an order/contract or otherwise pay for the information solicited. This notice is for information and planning purposes only and does not commit the Government to any contractual agreement.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=233016815faf604b12f5aa2ae49886bb&tab=core&\\_cvview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=233016815faf604b12f5aa2ae49886bb&tab=core&_cvview=0)

**Posted:** 03/12/14

**SPONSOR:** Department of the Army, Army Contracting Command, ECC, RCO Wainwright (PARC Pacific, 413th CSB), PO Box 35510, 1064 Apple Street, Fort Wainwright, AK 99703-0510

**PUBLICATION DATE:** March 14, 2014

**ISSUE:** FBO-4493

## REMEDIATION SERVICES (SRCSGT)

**SOL:** RemediationServicesJBLE

**DUE:** 032014

**POC:** Jordan M. Eason, [jordan.eason.2@us.af.mil](mailto:jordan.eason.2@us.af.mil), 757-764-2862.

**POP:** Joint Base Langley-Eustis, Langley AFB, Virginia 23665

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/ACC/1CONS/RemediationServicesJBLE/listing.html>

**NAICS:** 562910. \*\*THIS IS A SOURCES SOUGHT ONLY\*\*TOTAL SMALL BUSINESS SET-ASIDE\*\*RESPONSES ARE DUE NO LATER THAN MARCH 20, 2014. \*\*BLANKET PURCHASE AGREEMENT \*\*MUST BE CLOSE ENOUGH FOR EMERGENCY RESPONSE\*\*Blanket Purchase Agreement Terms and Conditions (IAW FAR 13.303): 1. Description of Services: Nonpersonal services to provide all labor, tools, equipment, supplies, supervision, transportation, and perform all operations necessary to perform Spill Removal Services at Langley AFB, VA and Fort Eustis VA. 2. Extent of Obligation: The Government is obligated only to the extent of authorized Calls actually placed against this Blanket Purchase Agreement (BPA). 3. Purchase Limitation: a. Prices to the Government shall be as low or lower than those charged the supplier's most favored customer for comparable quantities under similar terms and conditions, in addition to any Corporate discounts. b. If the contractor finds it necessary to change the pricelist at any time during the period of the BPA a two week notice shall be given to the Contracting Officer. c. Price list is expected to remain firm with consideration to be given to market and labor trends. d. The government will not place nor will the contractor accept orders under this BPA that exceed the following individual call limitation/ceiling: Individual calls shall not exceed \$25,000.00 unless issued and approved by the Contracting Officer. 4. Individuals Authorized to Place Calls and Dollar Limitations: See authorized caller list. 5. Delivery Tickets: Service tickets shall accompany all invoices under this agreement, service tickets shall contain the following minimum information: (i) Name of supplier/contractor. (ii) Blanket Purchase Agreement number. (iii) Date of Purchase (Call). (iv) Purchase (Call) number. (v) Itemized list of supplies or services furnished. (vi) Quantity, unit price and extension of each item, less applicable discounts (unit prices and extensions need not be shown when incompatible with the use of automated systems; provided, that the invoice is itemized to show this information). (vii) Date of service or shipment. 6. Invoices: \*\*NOTE: Payment will be

made using wide area work flow.\*\* A summary invoice shall be submitted at least monthly or upon expiration of this Blanket Purchase Agreement, whichever occurs first, for all deliveries made during a billing period, identifying the delivery tickets covered therein, stating their total dollar value, and supported by receipted copies of the delivery tickets. 7. Effective Period: This BPA will remain effective from date signed until unilaterally rescinded by either the contractor or government in writing.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=1aa7503cd09a6ea5ba43ed8c1350be75&tab=core&\\_cvview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=1aa7503cd09a6ea5ba43ed8c1350be75&tab=core&_cvview=0)

**Posted:** 03/14/14

**SPONSOR:** Department of the Air Force, Air Combat Command, 633 CONS, 74 Nealy Avenue, Suite 100, Langley AFB, Virginia 23665

**PUBLICATION DATE:** March 16, 2014

**ISSUE:** FBO-4495

**F--FUEL STORAGE TANK(S) - INSPECTION AND REPAIR (SRCSGT)**

**SOL:** W91QV1-14-T-0080

**DUE:** 032114

**POC:** Rosalynd Clayton, 703-806-2171, [rosalynd.d.clayton.civ@mail.mil](mailto:rosalynd.d.clayton.civ@mail.mil).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/afc1e891cb52664d44cd8ce1448a3f0c>

**NAICS:** 541620. Sources Sought Synopsis: This Request for Information (RFI) is for market research purposes only.

Responses to this RFI are not considered offers and cannot be accepted by the Government to form a binding contract. Respondents should not submit any proprietary information when responding to this RFI. Respondents should also note that the Government will not return any information submitted in response to this RFI. The Government is not responsible for any costs incurred by respondents regarding any responses to this RFI. Respondents must submit capability statements that clearly define the firm's ability to provide the items stated in this RFI. This requirement is to inspect and repair designated underground fuel storage tanks - Joint Base Myer-Henderson Hall, Virginia. Tanks must pass leak tests and line tightness tests. In addition, testing shall include designated functionality tests. The contractor will be responsible for submitting tests results to the Environmental Point of Contact and the Contracting Officer's Representative. THIS RFI IS NOT A REQUEST FOR PROPOSAL (RFP). It is a market research tool (FAR Part 10) being used to determine potential large and small business firms capable of providing the supply and/or services described herein prior to determining the method of acquisition and issuance of a Request for Proposal. The NAICS contemplated for this requirement is 541620 - Environmental Consulting Services The contract type is anticipated to be Firm Fixed Price. SUBMITTAL INFORMATION: Please provide a capability statement addressing your organizations ability to provide the items required above. Include only general capabilities relative to the requirement as this is not a solicitation and no responses will be considered as proposals. Provide responses to this notice to: Rosalynd Clayton, [Rosalynd.d.clayton.civ@mail.mil](mailto:Rosalynd.d.clayton.civ@mail.mil). Telephone responses will NOT be accepted. PLEASE PROVIDE RESPONSES IN WRITING NO LATER THAN 12:00 P.M. DAYLIGHT SAVING TIME, MARCH 21, 2014. All responses must include the following information: Company Name; Company Address; Company Business Size; CAGE Code and point of contact (POC) name, phone number, and e-mail address. TOTAL SMALL BUSINESS SET-ASIDE.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=afc1e891cb52664d44cd8ce1448a3f0c&tab=core&\\_cvview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=afc1e891cb52664d44cd8ce1448a3f0c&tab=core&_cvview=0)

**Posted:** 03/14/14

**SPONSOR:** Department of the Army, Army Contracting Command, MICC, MICC - Fort Belvoir, Directorate of Contracting, 9410 Jackson Loop, Suite 101, Fort Belvoir, VA 22060-5116

**PUBLICATION DATE:** March 16, 2014

**ISSUE:** FBO-4495

**b--NAWQA SUBJECT MATTER EXPERT (COMBINE)**

**SOL:** G14PS00235

**DUE:** 032112

**POC:** Bonita Lucas, [blucas@usgs.gov](mailto:blucas@usgs.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/USGS/USGS/G14PS00235/listing.html>

**NAICS:** 541620. The USGS National Water-Quality Assessment (NAWQA) Program (<http://water.usgs.gov/nawqa/>)

produces and distributes water information through many outreach activities as part of the FACA-designated ACWI responsibility. NAWQA's technical assessments of the health of selected river systems and principal aquifers in our Nation yield valuable water information on resources to the public and private sector. The NAWQA Program shares the USGS responsibility to seek venues to communicate its findings efficiently, effectively, and successfully as possible. NAWQA and the Federal Government in general are being challenged by both the public and private sectors to provide information that is relevant to their needs, to share findings supported by taxpayer dollars in a user-friendly and timely manner, and to incorporate external input into future NAWQA assessments. NAWQA has an existing active outreach effort. However, specific expertise is needed from experienced private sector representatives to help NAWQA meet these goals with stakeholders and partners outside of the federal government. The beneficial effect for NAWQA and the USGS of having an expert liaison facilitate relationships with non-federal, and private water organizations is improved information products that reach a broader audience of stakeholders. It is expected that the NAWQA Stakeholder Liaison and Policy Analyst will provide a more effective vehicle to: 1) share and distribute the information resulting from the NAWQA program with non-federal, and private organizations, and 2) obtain input from interested groups external to the NAWQA Program and other federal agencies. The objective is to reach those organizations and their members who make decisions on water quality at local, state, regional, and national levels. These organizations need accurate, reliable, and timely water information to make sound decisions and they have the expertise to provide valuable input to the NAWQA Program. Completion of the work described in the statement of work will assist the NAWQA staff in their continuing liaison efforts and responsibilities with stakeholders. The products from the statement of work will provide NAWQA with outside perspectives and will facilitate a national sharing of information critical to maintaining NAWQA's programmatic relevance. TASK 1: Work with the water-quality policy community to identify priority issues of regional and national interest and potential implications for possible changes to water policy. Share findings from these discussions with the NAWQA Leadership Team (NLT), to (1) determine whether USGS findings and information are available that address the aforementioned priorities, (2) whether current assessment plans could be adjusted to better meet these priorities, or (3) whether there are potential opportunities for collaboration on priority topics. TASK 2: Arrange meetings between NAWQA technical and management staff and potential stakeholders to discuss priority water-quality policy issues and the information needed to address these issues. TASK 3: Work with NAWQA leadership to identify potential technical briefing topics and presentations during the respective contract year on high priority topics of interest to the water resources community. TASK 4: Identify new contacts and potential stakeholders that may have interest in NAWQA data, findings and information. [ADDITIONAL INFORMATION ON THIS PROCUREMENT CAN BE LOCATED THROUGH THE SEARCH INTERFACE AT [HTTPS://WWW.FEDCONNECT.NET/](https://www.fedconnect.net/)] A DISCOUNTED FIRM-FIXED-PRICE QUOTATION AND TECHNICAL QUOTATION PACKAGE SHALL BE SUBMITTED TO THE CONTRACT SPECIALIST VIA EMAIL AT [BLUCAS@USGS.GOV](mailto:BLUCAS@USGS.GOV) BY 1:00 PM ET ON FRIDAY, 03/21/2014. Faxed or emailed quotations will not be accepted. Vendor shall supply the USGS with a thorough quotation package demonstrating how

they meet all requirements within the SOW and evaluation criteria. Quotation package shall be thorough enough to allow the USGS to perform a proper evaluation.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=243e1371de3b70898167b186fa018794&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=243e1371de3b70898167b186fa018794&tab=core&_cview=0)

**Posted:** 03/12/14

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

**PUBLICATION DATE:** March 14, 2014

**ISSUE:** FBO-4493

**STORAGE, MAINTENANCE, AND EMERGENCY RESPONSE SUPPORT SERVICES (SRCSGT)**

**SOL:** AG-6395-S-14-0047

**DUE:** 032414

**POC:** Larry D Nelson, [Larry.D.Nelson@aphis.usda.gov](mailto:Larry.D.Nelson@aphis.usda.gov), 612-336-3225.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USDA/APHIS/Contracting/AG-6395-S-14-0047/listing.html>

**NAICS:** 562910. BACKGROUND: The United States Department of Agriculture (USDA), Animal and Plant Health Inspection Service (APHIS), Veterinary Services (VS), National Veterinary Stockpile (NVS) intends to obtain information on the availability of contractors to having the capacity and capabilities to store, inspect, operate, transport, stage, and sustain USDA, APHIS, VS, NVS supplies and equipment ensuring it is operational and deployable at all times. The contractor shall possess general experience in providing emergency response services to successfully respond to a range of agricultural and all-hazards emergencies. The contractor shall demonstrate their ability to maintain a highly skilled and trained staff. Responses to this notice are not offers and cannot be accepted by the Government to form a binding contract. The goal is to determine potential sources of these services in anticipation of a future solicitation. REQUIREMENT: The proposed contract will be for a base period of one year with four option years. PURPOSE AND OBJECTIVES: The primary purpose of issuing this sources sought notice is to determine the availability of companies who can meet the following criteria: Contractors shall be highly trained and self-sufficient with the capability to respond to a natural disaster or animal disease outbreak utilizing NVS or internal equipment as required. Internal equipment is defined as equipment belonging to the contractor. The Contractor shall: \*Store NVS supplies, equipment, and ancillary items as requested. \*Maintain NVS equipment at 100% operational readiness posture. \*Meet all operational and performance standards. \*Ensure all equipment is accessible for unannounced site visits. \*Be highly skilled, proficient, and trained. \*Participate in NVS conducted training to ensure contractors are trained in using NVS Equipment. \*Provide response support services - depopulation, disposal, and decontamination services. \*Provide internal assets upon request; dump trucks, skid steers, loaders, tractors, trailers, dozers, etc. \*Properly and safely transport, operate, and deploy equipment. Responses to this notice shall document past experience in performing these types of services or provide other evidence that your company has the skills and capabilities to perform this type of work. Responses must clearly detail the size of your company to assist in determining applicability of any set-asides. SUBMISSION INSTRUCTIONS: ALL WRITTEN RESPONSES MUST BE RECEIVED WITHIN 14 DAYS OF ISSUANCE OF THIS NOTICE [I.E., BY MARCH 24, 2014, 10:00 AM CENTRAL TIME]. Submissions should: (1) use Microsoft Word or Adobe Portable Document Format (PDF); (2) be sent to the point of contact listed in this notice; (3) be minimum 11 font on 8.5 X 11 paper; (4) be complete, sufficiently detailed, and organized in a manner that tracks to the information requested in this notice; (5) include a single company point of contact with name, title, address, telephone and fax numbers, and e-mail address(es); and (6) not exceed 10 single sided pages in total (not including cover page and cover letter). Other media types (i.e. CD, printed technical information) that meet the submission criteria above will be accepted and should be sent. Material that is advertisement only in nature is not desired. Any questions or inquiries must be mailed, e-mailed or faxed to the Contracting Office, to the attention of the point of contact listed in this notice.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=04db253896c78677608dced82218957c&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=04db253896c78677608dced82218957c&tab=core&_cview=0)

**Posted:** 03/10/14

**SPONSOR:** Department of Agriculture, Animal and Plant Health Inspection Service, Administrative Services Division/Contracting, 100 North 6TH Street, Butler Square 5TH Floor, Minneapolis, Minnesota 55403

**PUBLICATION DATE:** March 12, 2014

**ISSUE:** FBO-4491

**P--SPENT BLAST MEDIA RECYCLING (SRCSGT)**

**SOL:** W911S7-13-T-0125

**DUE:** 032514

**POC:** Michael Groves, 573-596-0256, [michael.d.groves.civ@mail.mil](mailto:michael.d.groves.civ@mail.mil).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/649713db793cb0d3feaaef99a30c8cd3>

**NAICS:** 562112. Fort Leonard Wood MO 65473 seeks sources sought to recycle spent blast media (Plastic Media and Crushed Glass Media with dust consisting of used media and removed coating(s)). This dust may contain paint chips containing heavy metals including chromium, lead and cadmium. Spent media pickup will be made in minimum lots of 5,000 pounds with three anticipated pickups and recycling per year. Contractor shall be responsible for shipping, handling and transportation costs. Government personnel will palletize and either band or shrink-wrap the containers for shipping. Government personnel will load pallets containing spent material on to a truck the contractor has made arrangements for. RESPONSES ARE DUE BY MARCH 25, 2014.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=649713db793cb0d3feaaef99a30c8cd3&tab=core&\\_cview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=649713db793cb0d3feaaef99a30c8cd3&tab=core&_cview=0)

**Posted:** 03/11/14

**SPONSOR:** Department of the Army, Army Contracting Command, MICC, MICC - Fort Leonard Wood, Directorate of Contracting, P.O. Box 140, Fort Leonard Wood, MO 65473-0140.

**PUBLICATION DATE:** March 13, 2014

**ISSUE:** FBO-4492

**F--EPA REGION 1 EMERGENCY AND RAPID RESPONSE SERVICES (ERRS) IV (SRCSGT)**

**SOL:** SOL-R1-14-00001

**DUE:** 040814

**POC:** Michael Ottariano, [Ottariano.Michael@epa.gov](mailto:Ottariano.Michael@epa.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/RegI/SOL-R1-14-00001/listing.html>

**NAICS:** 562910. The U.S. Environmental Protection Agency (EPA) is issuing this Sources Sought synopsis as a means of conducting market research to identify parties having an interest in and the resources to support this requirement for Emergency and Rapid Response Services (ERRS) IV within EPA Region 1. The ERRS IV contract requirement is a follow on to the ERRS III contracts in Region 1 numbered EP-W-08-061 and EP-W-08-062 awarded to Environmental Restoration, LLC and Guardian Environmental Services Company, Inc. respectively. The result of this market research will contribute to determining the method of procurement. The applicable North American Industry Classification System (NAICS) code assigned to this procurement is 562910, Environmental Remediation Services, with a U.S. Small

Business Administration (SBA) size standard of 500 employees. The estimated length of contract for this requirement is five (5) or seven (7) years and the estimated maximum contract value for this regional effort is in the approximate range of \$100-150 million. THERE IS NO SOLICITATION AT THIS TIME. This request for capability information does not constitute a request for proposals; submission of any information in response to this market survey is purely voluntary; the government assumes no financial responsibility for any costs incurred. The purpose of the ERRS IV contract requirement is to conduct emergency responses, time-critical and non time-critical removals, and remedial actions with respect to the release or threat of release of oil, hazardous and toxic wastes, petroleum products, hazardous substances, or pollutants, contaminants or fire or explosion hazards, that pose an actual or potential threat to human health or welfare, or the environment. This effort will also include the cleanup for incidents involving weapons of mass destruction, acts of terrorism, and chemical, biological, radiological, and nuclear (CBRN) incidents. This contract does include some substantial and segregable amounts of construction where the Davis Bacon Act would be applicable. Please see the draft Statement of Work (SOW) for a detailed description of the requirements; the SOW is not in final form and is subject to change. The work will be primarily conducted within U.S. EPA Region 1, which includes the states of Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont, and 10 tribal nations. Furthermore, the contractor may need to respond to unforeseen incidents, and in such cases, must be able to perform outside the region on a back-up regional, cross regional, national, and/or international response, on behalf of U.S. EPA Region 1. Contractors shall be able to maintain a twenty four (24) hour, seven (7) day a week year-round response capability to support such U.S. EPA needs as detailed in the SOW. Contractors do not need to solely possess the capabilities to perform the entirety of tasks listed within the SOW, but would need to demonstrate how all of the tasks detailed would be achieved. This may be accomplished based on a teaming arrangement with other contractor(s). If the contract is set-aside for small businesses, small business contractors are reminded that in service contracts at least fifty (50) percent of the contract cost for personnel must be expended for employees of the small business in accordance with the FAR clause entitled, "52.219-14 Limitations on Subcontracting." Due to the nature of the services provided in this contract, there will need to be adequate prime contractor personnel, as well as subcontractor personnel, located and available within the Region 1 states. Adequacy will be determined in the solicitation. [See additional information in the notice at FBO.gov.] BASED ON THE RESPONSES TO THIS SOURCES SOUGHT SYNOPSIS, THIS REQUIREMENT MAY BE SET-ASIDE FOR SMALL BUSINESSES OR PROCURED THROUGH FULL AND OPEN COMPETITION, and multiple awards MAY be made. Telephone calls will be accepted, but all inquiries need to be submitted through email and no feedback or evaluations will be provided to companies regarding their submissions. To view the Sources Sought in FedConnect, use the search interface there, select Reference Number, and search using the number of SOL-R1-14-00001. The draft SOW will be available on FedConnect. INTERESTED PARTIES WHO CONSIDER THEMSELVES QUALIFIED TO PERFORM THE ABOVE-LISTED SERVICES ARE INVITED TO SUBMIT A RESPONSE TO THIS SOURCES SOUGHT SYNOPSIS BY APRIL 8, 2014, AT 2:00 PM ET. All responses under this Sources Sought synopsis must be emailed to [williams.brandon@epa.gov](mailto:williams.brandon@epa.gov), with a copy to [ottariano.michael@epa.gov](mailto:ottariano.michael@epa.gov). If you have any questions concerning this opportunity please contact [williams.brandon@epa.gov](mailto:williams.brandon@epa.gov) or [ottariano.michael@epa.gov](mailto:ottariano.michael@epa.gov).

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=fff74b7a37b29bc5e2b0dd259dbbfa82&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=fff74b7a37b29bc5e2b0dd259dbbfa82&_cview=0)

**Posted:** 03/12/14

**SPONSOR:** Environmental Protection Agency, Office of Acquisition Management, Region I, 5 Post Office Square, Boston, MA 02109-3912

**PUBLICATION DATE:** March 14, 2014

**ISSUE:** FBO-4493

**FY15 ENVIRONMENTAL REMEDIATION SERVICES MULTIPLE AWARD CONTRACT, VARIOUS LOCATIONS PRIMARILY ALASKA (SRCSGT)**

**SOL:** W911KB-14-S-ERS

**DUE:** 041014

**POC:** Donna West, [donna.l.west@usace.army.mil](mailto:donna.l.west@usace.army.mil), 907-753-2761, Fax: 907-753-2544.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA85/W911KB-14-S-ERS/listing.html>

**NAICS:** 562910. THIS IS A SOURCES SOUGHT ANNOUNCEMENT FOR PLANNING PURPOSES ONLY. THIS IS NOT A SOLICITATION FOR PROPOSALS AND NO CONTRACT WILL BE AWARDED FROM THIS SOURCES SOUGHT ANNOUNCEMENT. The U.S. Army Corps of Engineers Alaska District is conducting market research to facilitate determination of acquisition strategy. The determination of acquisition strategy for this acquisition lies solely with the government and will be based on this market research and information available to the government from other sources. This market research is being conducted in order to identify large business firms with the capabilities to perform the following requirement. The Alaska District is contemplating an Unrestricted Multiple Award Indefinite Delivery Indefinite Quantity contract with capacity of approximately \$200 Million to perform Environmental Remediation Services (ERS) in support of a wide range of customers serviced by the Alaska District. Environmental remediation services work executed under the new IDIQ contracts will primarily include investigations, studies, engineering support, remedial designs, removal and remedial actions and operations and maintenance activities for our customers. The contracts will support the Alaska District's Formerly Used Defense Sites (FUDS) program, Army and Air Force environmental programs and the environmental programs of other non-DoD customers. Task orders may be firm fixed price or cost reimbursement therefore potential contractors must possess accounting systems adequate for award of cost reimbursement work. Military customers include the Army, Air Force, Air Force Space Command (AFSC), the Alaskan Command (ALCOM), and Army Medical Command (AMC). Other customers include agencies outside the Department of Defense (DoD), such as the U.S. Forest Service (USFS), U.S. Coast Guard (USCG), Federal Aviation Administration (FAA), National Oceanic and Atmospheric Administration (NOAA), Environmental Protection Agency (EPA), and Bureau of Land Management (BLM). Requirements will be carried out as specified in the individual task order at locations within Alaska and also potentially within the U.S. Pacific Command (USPACOM) area of responsibility (AOR) in locations which may include Hawaii, Japan, Korea, Guam and Diego Garcia. In carrying out work assignments, the contractor will furnish the personnel, equipment, materials and transportation necessary to perform assignments described in each task order issued under this contract. Contractor personnel will possess appropriate certifications and training to accomplish the required services. The contractor shall provide adequate professional supervision and quality control to assure the accuracy, quality, safety and completeness of the required work. All work assignments will be conducted in accordance with all applicable federal, state, and local regulations. The Contractor will be responsible for identifying regulations that will affect this contract. For work in areas outside of the United States and its territories, the Contractor shall also comply with applicable international agreements and Department of Defense policies. The Alaska District Corps of Engineers recently awarded Small Business Multiple Award Indefinite Delivery Indefinite Quantity contracts for similar Environmental Remediation Services in early FY14. This new acquisition will be a complement to that tool and is necessary due to an increase in mission. The applicable North American Industry Classification System (NAICS) code is 562910, Environmental Remediation Services and the related small business size standard is 500 employees. THIS IS A SOURCES SOUGHT FOR QUALIFIED PRIME CONTRACTOR FIRMS ONLY. ALL INTERESTED LARGE BUSINESS FIRMS ARE ENCOURAGED TO RESPOND TO THIS ANNOUNCEMENT NO LATER THAN APRIL 10, 2014, 2:00 PM AST, by submitting all requested documentation listed below by email to: Donna L. West at [Donna.L.West@usace.army.mil](mailto:Donna.L.West@usace.army.mil). Interested large business firms should submit a capabilities package (not exceeding 5

pages) demonstrating the ability to perform work listed above. Packages should include the following information: 1. Firm overview to include business name, address, email point of contact and business size under NAICS 562910, Environmental Remediation Services. 2. Statement of firm capabilities. 3. Demonstration of the firm's experience as a prime contractor on projects of similar size, type and complexity within the past five years. List actual environmental remediation projects completed and include project title and location, a brief description of the project, dollar amount of the project and work that was self-performed. 4. Statement of the firm's experience with cost reimbursement contracting and adequacy of the firm's accounting system for cost reimbursement work. Indicate whether the firm has a recent DCAA accounting system audit. 5. Experience in performing environmental remediation projects outside of the U.S. 6. The firm's intent to submit a proposal on the subject acquisition. Responsible sources demonstrating relevant experience and the capabilities to perform the work will be considered. Prospective contractors must be registered in the System for Award Management (SAM) to be eligible for a contract award. Information on SAM can be obtained via the Internet at <http://www.sam.gov>.

**CITE:**

<https://www.fbo.gov/index?s=opportunity&mode=form&id=baa5b9a3046d085c61da241b10e0d64f&tab=core&cvview=0>

**Posted:** 03/11/14

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, Alaska, ATTN: CEPOA-CT, P.O. Box 6898, JBER, Alaska 99506-6898

**PUBLICATION DATE:** March 13, 2014

**ISSUE:** FBO-4492

**A--BAA RESEARCH ON OIL SPILL RESPONSE OPERATIONS ON THE U.S. OCS (SNOTE)**

**SOL:** E14PS00054

**DUE:** 041014

**POC:** Ankur Patel, Contract Specialist, 703-787-1559, [ankur.patel@bsee.gov](mailto:ankur.patel@bsee.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/bbd5f9342f46b370c80afe4c3122cd9f>

**NAICS:** 541990. The U.S. Department of the Interior, Bureau of Safety and Environmental Enforcement (BSEE) solicits White Papers of not more than five (5) pages in length, for specific areas of interest to the BSEE Oil Spill Response Research (OSRR) Program on Oil Spill Response Operations on the U.S. Outer Continental Shelf (OCS). When appropriate, the research shall be conducted consistent with prior research. For a summary of research previously completed and recently performed, visit

<http://www.bsee.gov/Research-and-Training/Oil-Spill-Response-Research/Master-List-of-Oil-Spill-Response-Research/>

Interested parties are encouraged to view the information presented on the site when considering submitting white papers. **BACKGROUND:** The Bureau of Safety and Environmental Enforcement (BSEE), Oil Spill Response Research (OSRR) Program is requesting White Papers be submitted in accordance with the terms of this announcement. After review by BSEE, authors of selected White Papers will be requested to submit full proposals for further consideration. Proposals selected for funding by BSEE shall receive funding via FY 2014 allocations. The BSEE anticipates that \$5,000,000 may be available for the initiation of new research and/or studies addressing topics identified through this announcement. The BSEE does not anticipate any one award exceeding \$900,000. **NOTICE:** The BSEE may share the White Papers with other organizations for review. Potential contractors shall notify the BSEE if they do not want their White Papers/proposals shared outside of BSEE. The BSEE anticipates awards resultant to this announcement will be made on a Firm Fixed-Price (FFP) basis. **OBJECTIVES:** Responses to the FY 2014 OSRR projects under this announcement must be limited to the following topics: 1. Emergency Response Exercise Best Practices. Identify, review, document, analyze and/or develop innovative exercise design concepts and evaluation techniques to improve the quality of exercises and after action reports intended to meet the exercise requirements described in the National Preparedness for Response and Preparedness (NPREP) guidelines. All exercise types should be considered including announced and unannounced table top, equipment deployment, and notification. This project may include an initial assessment of industries and organizations which have well-organized emergency response exercise programs. The final product will identify the best practices, new ideas and recommendations for exercise design, conduct, and evaluation and describe how these practices might be incorporated into exercises intended to improve preparedness to respond to a marine oil spill. 2. Comparing and Ranking Worst Case Discharge Scenarios. Each oil spill in the offshore environment is unique based upon the type, rate, and volume of oil spilled, location of the spill source in relation to environmental and economic resources, predicated trajectory of the spill, identified sensitive resources in the path of the spill, and other factors. Considering these factors, develop a set of methodologies and algorithms, and a computer model for the comparison and ranking of different spill scenarios to determine which one has the greater potential for damage to the environment or result in other significant impacts, and should be classified as the worst case discharge scenario. System should be capable of comparing up to five spill scenarios at a time. 3. Separation of Oil from Slush or Frazil Ice. Current mechanical recovery methods for removing oil from the surface of the water are severely challenged with the presence of slush or frazil ice. Planned oil exploration and/or production activities in the Alaskan Arctic could necessitate an oil spill response conducted under these conditions. Identify/develop technologies and methods which could be used for the removal of spilled oil from slush or frazil ice. 4. Effectiveness of Dispersants in Slush and Broken Ice Conditions. Design and perform a series of meso-scale tests to investigate the effectiveness of dispersants on Arctic oils in slush and broken ice conditions. Tests should closely replicate real world condition such as natural or induced mixing energy, oil and water temperatures, and other environmental variables. 5. Geo-Referencing Identification (GRID) Tag. Develop a small, inexpensive technology package that can automatically inventory all response equipment in real time and can indicate location during storage and deployment. Technology package should maximize the use of commercial off-the-shelf parts and be compatible with the marine environment. Possible attributes to consider include satellite communications for global coverage, vibration power generator for increased functionality during equipment deployment, and real time updating of inventory database among others. The project should include an assessment, including cost, of all currently available off-the-shelf technologies that could meet the defined needs. 6. In Situ Disposal of Decanted Oil-Water Mix from Commercial Skimmer Operations in the Arctic. Logistical constraints in the Alaskan Arctic make disposal of recovered oil very challenging. Develop a safe, low-emissions, in situ method to expeditiously separate the oil and water recovered from a skimming system, and utilize or burn off the recovered oil. 7. Minimizing Risk to Spill Response Personnel via Remote Control Technology. Develop capabilities to remotely operate spill response technologies (booming/skimming operations, dispersant application, and in situ burning) that reduce the need for, and number of, personnel on deck handling and operating response equipment in all environments, especially arctic conditions. 8. Tagging of Oil under Ice for Future Recovery. Develop a radio/GPS marking device that can be left on or under an ice floe to mark the location of spilled oil after detection by a human observer, unmanned aerial vehicle (UAV), unmanned underwater vehicle (UUV) or remotely operated vehicle (ROV), and then track the movement of the floe and entrapped oil for a period of up to nine months. Determine how this design can be adapted for short term use by responders (3-5 days) or for long term use (6-9 months) for longer monitoring. Approach should also describe how this device might be remotely deployable by UAV/UUV/ROV. **HOW TO RESPOND:** White Papers of not more than five (5) pages in length, an ORIGINAL PLUS three (3) copies and one (1) electronic copy in PDF format, on a CD, shall be submitted to the U.S. Department of the Interior, Bureau of Safety and Environmental Enforcement, Acquisition Operations Branch, 381 Elden St., Herndon, VA 20170-4817, ATTN: Mr. Ankur Patel. WHITE PAPERS ARE DUE NO LATER THAN 2:00 PM ET, ON MONDAY, APRIL 10, 2014. White papers sent through email and faxes will NOT be

accepted. White papers shall define the proposed research scope and include the level of effort. Note that cost estimates are NOT to be included in the white paper. The white papers shall be evaluated only on technical merits. If your white paper is selected for further evaluation, a technical and cost/business proposal will be requested from your organization by the contracting specialist. Projects shall be selected from all or part of the technical issues listed depending on the interest and scope of white papers received. BSEE shall evaluate the responses, and those deemed to have merit shall be furnished information to assist in the preparation of the complete proposal. This announcement constitutes a Request for White Papers, but does not obligate the Government to consummate award. Respondents WILL NOT be notified of the results of the evaluation on the information submitted. White papers shall be evaluated using the following criteria: (1) feasibility of the approach or solution; (2) the Offeror's understanding of the technical issues; (3) the Offeror's ability to implement the proposed approach; (4) innovative or creative approaches or solutions including the participation and/or funding by the oil and gas industry or other groups in the research industry, where appropriate; and (5) past performance. IF ANY OF THE REQUIREMENTS OF THIS ANNOUNCEMENT ARE NOT MET, THE WHITE PAPER WILL NOT BE EVALUATED. Questions shall be emailed to [ankur.patel@bsee.gov](mailto:ankur.patel@bsee.gov) not later than 2:00 p.m., Eastern Time on Friday March 28, 2014. The Solicitation number E14PS00054 MUST be referenced in the subject line of the email. All questions shall include the Solicitation number E14PS00054, your full name and title, your organization, complete address, and telephone and fax numbers. Telephone inquiries WILL NOT be accepted. A separate White Paper shall be submitted for each topic on which the offeror wishes to propose. The White Paper shall identify clearly the offerors company/organization, point of contact, address, telephone and fax numbers. If offerors desire to hand deliver their White Paper, they are advised that the BSEE facility is a secure office complex and offerors MUST NOT enter the building beyond the lobby. There is a courtesy telephone at the guard station to which you must call extension 7-1559 for Mr. Patel to meet and receive your submittal. You MUST contact Mr. Ankur Patel at 703-787-1559 and set up an appointment 24 hours in advance of dropping off your White Paper. POINT OF CONTACT: Mr. Ankur Patel, Contract Specialist, phone: 703-787-1559 email [ankur.patel@BSEE.gov](mailto:ankur.patel@BSEE.gov).

**CITE:**

<https://www.fbo.gov/index?s=opportunity&mode=form&id=bdb5f9342f46b370c80afe4c3122cd9f&tab=core&cvview=0>

**Posted:** 03/11/14

**SPONSOR:** Department of the Interior, Bureau of Safety and Environmental Enforcement, BSEE HQ Procurement, 381 Elden Street, Herndon, VA 20170

**PUBLICATION DATE:** March 13, 2014

**ISSUE:** FBO-4492

**[SPECIAL NOTICE REGARDING A FUTURE PERFORMANCE-BASED REMEDIATION (PBR) EFFORT AT JOINT BASE MCGUIRE-DIX-LAKEHURST (JB MDL), NEW JERSEY]. SNOTE**

**SOL:** W912BV14S1000

**POC:** Brenda Anderson, 918-669-7274, [Brenda.K.Anderson@swt03.usace.army.mil](mailto:Brenda.K.Anderson@swt03.usace.army.mil).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA56/W912BV14S1000/listing.html>

**NAICS:** 562910. THIS IS A SPECIAL NOTICE REQUESTING INDUSTRY REVIEW AND COMMENTS FOR PLANNING PURPOSES. THIS IS NOT AN INVITATION FOR BID (IFB) OR A REQUEST FOR PROPOSAL (RFP). PLEASE DO NOT SUBMIT A PROPOSAL OR COMPANY QUALIFICATION/INFORMATION. This Special Notice is being issued for the purpose of soliciting industry review and comment on the Draft PWS, ITOs, Evaluation Factors, and advance disseminate GFI to potential offerors of the Government's requirement for a Performance-based Remediation (PBR) effort at Joint Base McGuire-Dix-Lakehurst (JB MDL), New Jersey. This Special Notice is to provide information for early planning and does not constitute a commitment, implied or otherwise, that a procurement action will be issued. There is no entitlement to payment by the Government of direct or indirect costs or charges that arise as a result of the provision of this information. Note that official information concerning this Special Notice will be provided by the Contracting Officer only. GENERAL INFORMATION: The US Army Corps of Engineers (USACE), Tulsa District in conjunction with the Air Force Civil Engineer Center (AFCEC), at Lackland AFB, TX, is contemplating a performance-based approach for Site Closeout (SC) involving remedial action efforts to include engineering, restoration, and remedial construction services at approximately one hundred ten (110) Installation Restoration Program (IRP) sites at JB MDL, NJ. This effort is a validated FY2014 requirement; however, funds are not currently available. The Government reserves the right to cancel this requirement at any time. Should the Air Force determine to proceed with this requirement, it will be procured using FAR Part 15 procedures and will result in a Firm-Fixed-Price (FFP), performance based, "C" type contract. THE REQUIREMENT WOULD BE ISSUED AS AN UNRESTRICTED (I.E., NO SET-ASIDE) ACQUISITION with a Request for Proposal (RFP) being finalized and posted to FedBizOpps at a later date. A Request for Proposal is NOT being issued as a result of this Special Notice and has not been issued to date. PROJECT NARRATIVE: The USACE, Tulsa District is considering a performance based approach for SC involving remedial action efforts at JB MDL, NJ. Performance-Based Remediation (PBR) emphasizes results in terms of environmental cleanup for an entire installation (fence-to-fence), or group of installations, in lieu of a study-based approach. The PBR approach looks for technically and cost-effective methods for achieving this clean-up by focusing on achievement of desired objectives without specifying the processes or technologies for obtaining those objectives. The PBR initiative has an overarching goal to implement remedies as necessary to protect human health and the environment that maximizes the number of SCs or advance sites as close to SC as practicable during the Period of Performance (PoP) in a cost-effective manner. It is desirable to the Government that Life-Cycle Costs (LCC) be reduced. If SC with no new institutional controls is not obtainable within the PoP of this effort, the Contractor shall outline the Optimization Exit Strategy (OES) that will be implemented to accomplish SC. The successful contractor shall perform all necessary environmental construction and engineering activities as required to meet the performance objectives of the Draft /Final PWS. The period of performance (PoP) - if all target CLIN/SUBCLIN options are executed - is estimated at 120 months from date of award. The following information is provided in a single PDF document to assist potential offerors in planning for this requirement: DRAFT Performance Work Statement (PWS), dated 7 March 2014; DRAFT PWS Enclosure 1, Site List, dated 7 Mar 2014; DRAFT PWS Enclosure 2, Site Document Listing, dated 28 Feb 2014. Industry is invited, but not required, to submit any comments relative to the clarity and content of the PWS and its attachments or the GFI to the USACE POC identified below. COMMENTS ARE REQUESTED TO BE PROVIDED NO LATER THAN 11 APRIL 2014. The government will not provide responses to any comments received. GOVERNMENT FURNISHED INFORMATION (GFI): The government has consolidated all currently available GFI (over 6,000 documents - approximately 32GB) that comprise the JB MDL Administrative Record. Due to the volume of available site documentation, the government will only provide the electronic GFI database via download to contractor-provided external hard drives. To ensure receipt of GFI in a timely fashion it is important to adhere to the following instructions: 1. Contractor must notify the contracting POC identified below via email that they are requesting GFI and provide a company POC. 2) Contractor will arrange delivery of a suitable UNOPENED AND SEALED external hard drive to the USACE POC identified below. Due to network security reasons, the government will not accept an open or unsealed hard drive package for downloading GFI. 3) Contractor must provide with the hard drive their return delivery instructions via the same carrier (e.g., FEDEX). GFI may be requested and hard drives submitted at any time during the time period of this Special Notice. Additional information is available on the AFCEC PBRShare Google Documents Information Repository:

[https://drive.google.com/folderview?id=0ByOK\\_Tqp86LwZ041MkktSRw5p3cshar](https://drive.google.com/folderview?id=0ByOK_Tqp86LwZ041MkktSRw5p3cshar). GOVERNMENT POINTS OF CONTACT FOR THIS SPECIAL NOTICE: 1) Notification of Request for GFI and submission of industry comments should be emailed

directly to: Ms. Brenda Anderson, USACE Contracting Specialist ([brenda.k.anderson@usace.army.mil](mailto:brenda.k.anderson@usace.army.mil)). 2) Contractor external hard drives should be shipped to the attention of: U.S. Army Corps of Engineers, Tulsa District, Attn: Susan Trussell (918-669-7046) or Tyler Jones (918-669-7072), Environmental Branch, 1645 South 101st East Avenue, 5th Floor, Tulsa, OK 74128.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=0c793137fe35ead3d2bebf33db746a6d&tab=core&\\_cvview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=0c793137fe35ead3d2bebf33db746a6d&tab=core&_cvview=0)

**Posted:** 03/12/14

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, Tulsa, ATTN: CESWT-CT, 1645 South 101st East Avenue, Tulsa, OK 74128-4609

**PUBLICATION DATE:** March 14, 2014

**ISSUE:** FBO-4493

**R--IDIQ FOR TECHNICAL ASSISTANCE AND OVERSIGHT OF RESPONSE ACTIONS AT THE GE/HOUSATONIC RIVER SUPERFUND SITE, PITTSFIELED, MA (PRESOL)**

**SOL:** W912WJ-14-R-0004

**POC:** Raushanah Muhammad, 978-318-8478, [raushanah.m.muhammad@usace.army.mil](mailto:raushanah.m.muhammad@usace.army.mil).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA33/W912WJ-14-R-0004/listing.html>

**NAICS:** 541620. The New England District is acquiring a single Indefinite Delivery/Indefinite Quantity (IDIQ) contract to provide environmental consulting services, predominantly technical assistance and oversight, in support of the USEPA superfund program at the General Electric Housatonic River site. The services required include but are not limited to site characterization, removal investigations, feasibility studies, review of designs, oversight of removal/remediation actions, (including sediment remediation activities such as dredging, excavation, and stream restoration) litigation support, oversight of other GE activities, including post removal site control actions, groundwater investigation, monitoring, assessment and response actions, and any other actions necessary to provide oversight of removal/remediation activities at this site. This will be a performance-based, Firm-Fixed-Price, Indefinite-Delivery/Indefinite-Quantity (IDIQ) Environmental Consulting Services Contract under NAICS Code 541620 with an estimated contract amount of \$25 million. Task Orders will be negotiated after award on a firm fixed price basis. Work will begin in June 2014 and will extend over a 5-year period. THIS PROJECT WILL BE SET-ASIDE FOR SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS (SDVOSB) FIRMS. Separate task orders will be required to facilitate the cost tracking provisions of the Consent Decree, in support of the U.S. Army Corps of Engineers (USACE), New England District (NAE). Specific outcomes and deliverables will be defined in each task order. Task orders will be awarded up to the maximum capacity of \$25,000,000.00. A performance period of five years is planned (base period of one-year with four option years). There is no limit of the number of Task Order(s) that may be executed, but in no case shall the sum of all Task Order(s) executed exceed \$25,000,000.00. The minimum guarantee for the contract amount will be \$250,000, which shall be met by the initial Seed Task Order. Applicable NAICS code is 541620, size standard of \$14M. This is not a request for proposals (RFP) at this time. THE SOLICITATION REQUIREMENTS AND CONTRACT DOCUMENTS, INCLUDING INSTRUCTIONS FOR SUBMISSION AND THE RESPONSE DATE, WILL BE AVAILABLE ON OR ABOUT MARCH 28, 2014. Neither telephonic, mailed nor faxed requests for hard copies of this solicitation will be accepted. The solicitation will only be available on line; in order to download the solicitation offerors must access the Federal Business Opportunities website ([www.fbo.gov](http://www.fbo.gov)). All responsible sources may submit a proposal which shall be considered by the New England District. Additional questions may be emailed to the Contract Specialist at [raushanah.m.muhammad@usace.army.mil](mailto:raushanah.m.muhammad@usace.army.mil).

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=79fbfd59cbc793ac0121092ac262bad0&tab=core&\\_cvview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=79fbfd59cbc793ac0121092ac262bad0&tab=core&_cvview=0)

**Posted:** 03/10/14

**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 12, 2014

**ISSUE:** FBO-4491

**ENVIRONMENTAL SERVICES FOR OIL & HAZARDOUS SUBSTANCE SPILL RESPONSE & TRAINING IN BAHRAIN, UAE, ARABIAN GULF, AND OTHER AREAS IN MIDDLE EAST. (PRESOL)**

**SOL:** N3319114R1014

**POC:** Elaine R. Dell'Isola, Contract Specialist, [elaine.dellisola@eu.navy.mil](mailto:elaine.dellisola@eu.navy.mil), Phone: 011390815687737; Kathryn A. Balonek, Contract Specialist, [kathryn.balonek@eu.navy.mil](mailto:kathryn.balonek@eu.navy.mil), Phone: 39-081-568-7744.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVFAC/EFAMED/N3319114R1014/listing.html>

**NAICS:** 541620. The Naval Facilities Engineering Command Europe Africa Southwest Asia (NAVFAC EURAFSWA) intends to issue a Request for Proposal (RFP) for an indefinite quantity, indefinite delivery contract for Environmental Services to provide Environmental Services for U.S. bases and sites located within the Kingdom of Bahrain, the United Arab Emirates (UAE), on land and in the waters of the Arabian Gulf, and Gulf of Oman areas of Middle East Countries. The anticipated requirement will be issued under Solicitation N33191-14-R-1014. This acquisition is for the provision of all management, tools, supplies, equipment, labor and applicable licenses and permits necessary to provide Environmental Services for U.S. bases and sites located within the Kingdom of Bahrain, the United Arab Emirates (UAE), on land and in the waters of the Arabian Gulf, and Gulf of Oman areas of Middle East Countries. Environmental Services include, but are not limited to, contain, cleanup, and/or mitigate the harmful effects of oil and hazardous substance spills; spill response and pollution prevention training to US Navy personnel. The anticipated solicitation will be structured with the following base and option Contract Line Items Numbers (CLINs): CLIN 0001 - BASE: Environmental Services for both work with pre-established prices (ELINs) and work to be negotiated in accordance with the statement of services, contract terms and conditions, and task orders issued hereunder. The anticipated period of performance is 365 calendar days from the date of award. CLIN 0002 - OPTION YEAR 1: Environmental Services for both work with pre-established prices (ELINs) and work to be negotiated in accordance with the statement of services, contract terms and conditions, and task orders issued hereunder. The anticipated period of performance is 365 calendar days from the date of award of Option Year 1. CLIN 0003 - OPTION YEAR 2: Environmental Services for both work with pre-established prices (ELINs) and work to be negotiated in accordance with the statement of services, contract terms and conditions, and task orders issued hereunder. The anticipated period of performance is 365 calendar days from the date of award of Option Year 2. CLIN 0004 - OPTION YEAR 3: Environmental Services for both work with pre-established prices (ELINs) and work to be negotiated in accordance with the statement of services, contract terms and conditions, and task orders issued hereunder. The anticipated period of performance is 365 calendar days from the date of award of Option Year 3. CLIN 0005 - OPTION YEAR 4: Environmental Services for both work with pre-established prices (ELINs) and work to be negotiated in accordance with the statement of services, contract terms and conditions, and task orders issued hereunder. The anticipated period of performance is 365 calendar days from the date of award of Option Year 4. The proposed contract action will be a full and open procurement using FAR Part 15 under the North American Industry Classification System (NAICS) Code 541620 (Environmental Consulting Services.) This procurement will utilize using the lowest price technically acceptable source selection process, requiring the submission of both technical and price proposals. The total contract price for the base

year and all option years combined is estimated to be approximately \$2,300,000.00 US Dollars. The minimum guarantee is \$10,000.00 U.S. Dollars. The Government intends to award one (1) indefinite delivery, indefinite quantity contract. Award will be made to the responsible offeror whose proposal, conforming to the RFP, will be most advantageous to the Government resulting in selection of the Lowest Price Technically Acceptable offeror, price and other factors considered. In accordance with FAR 52.217-5, Evaluation of Options, the Government will evaluate offers for award purposes by adding the total price for all options to the total price for the basic requirement. Evaluation of options will not obligate the Government to exercise the option(s). THE SOLICITATION IS EXPECTED TO BE POSTED TO [WWW.FBO.GOV](http://WWW.FBO.GOV) OR ABOUT 28 MARCH 2014. PROPOSALS WILL BE EXPECTED TO BE DUE BY 28 APRIL 2014 CENTRAL EUROPEAN TIME (CET). All dates are tentative and are subject to change. Offerors are encouraged to check the FBO websites frequently in order to be notified of any changes to this solicitation. If you register for this solicitation, you will receive a courtesy e-mail notifying you of all amendments for this solicitation that are posted on the website. Registration for this solicitation, however, does not release the offeror from the responsibility of checking the solicitation daily for amendments. All offerors must be registered in the System for Award Management (SAM) [www.sam.gov](http://www.sam.gov) to be considered for award of any United States of America Department of Defense contract. In order to register in SAM, proposers must have a Dun and Bradstreet (DUNS) Number from <http://fedgov.dnb.com/webform> and a Commercial and Governmental Entity (CAGE) Code (U.S. firms) or a NATO Commercial and Governmental Entity (NCAGE) code (non-U.S. firms) from [http://www.dlis.dla.mil/Forms/Form\\_AC135.asp](http://www.dlis.dla.mil/Forms/Form_AC135.asp). The SAM registration requirement applies to all contract awards, regardless of the country where the work is performed. It is highly encouraged for prospective proposers to begin the SAM registration process as early as possible. The point of contact for this Pre-Solicitation Notice is Elaine Dell'Isola: [elaine.dellisola@eu.navy.mil](mailto:elaine.dellisola@eu.navy.mil). Telephone: +39-081-568-7377.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=e61e169431b623f03544f43b3b828f4a&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=e61e169431b623f03544f43b3b828f4a&tab=core&_cview=0)

**Posted:** 03/13/14

**SPONSOR:** Department of the Navy, Naval Facilities Engineering Command, NAVFAC Europe and Southwest Asia, PSC 817 Box 51, FPO AE, Naples, 09622-0051

**PUBLICATION DATE:** March 15, 2014

**ISSUE:** FBO-4494

**B--2014 WATER QUALITY AND OYSTER MONITORING STUDY FOR THE DELAWARE RIVER MAIN CHANNEL DEEPENING PROJECT DELAWARE BAY, NEW JERSEY AND DELAWARE (PRESOL)**

**SOL:** W912BU-14-R-0010

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**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA61/W912BU-14-R-0010/listing.html>

**NAICS:** 541620. The U.S. Army Corps of Engineers, Philadelphia District, intends to negotiate on a Sole Source basis with Rutgers, The State University of New Jersey to conduct a 2014 Water Quality and Oyster Monitoring Study for the Delaware River Main Channel Deepening Project Delaware Bay, New Jersey and Delaware. As the subcontractor of Dougherty Sprague Environmental under W912BU-12-C-0020, Rutgers had performed six months of Delaware Estuary Oyster Health and Water Quality Monitoring in 2012 at 9 stations. In 2013, Rutgers was awarded as the prime contractor under W912BU-13-C-0016 to conduct these same exact studies at these same exact locations. The study was designed and initiated to provide a scientifically robust data base to evaluate potential changes in salinity distribution and oyster mortality upon completion of channel deepening project in 2015. In order to conduct inter-annual comparisons of the information obtained in the previous years, it is essential to the validity and cost-effectiveness of the 2012 and 2013 data that monitoring in 2014 is conducted by the same 2012/2013 scientific research team in the same manner, using the same personnel, equipment, collection technique, and laboratory methodologies. Based on this information, it is imperative that this work be completed by Rutgers. All work under the contract shall be completed by 31 May 2015. This notice of intent is NOT a Request for Competitive Proposals. No contract award will be made on the basis of this notice. This notice does not constitute a solicitation document. Requests for such documents will not be considered. However, all information received within three (3) days after date of publication of this notice will be considered SOLELY for the purpose of determining whether to conduct a competitive procurement in the future. A determination by the Government not to open the requirement to competition based upon responses to this notice is solely within the discretion of the Government. The Government will not pay for information received. The NAICS Code is 541620 with a Size Standard of \$14 million.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=cc61426c7facbb2e0f52e84642507711&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=cc61426c7facbb2e0f52e84642507711&tab=core&_cview=0)

**Posted:** 03/12/14

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, Philadelphia, 100 Penn Square East, Wanamaker Bldg (RM 643), Philadelphia, PA 19107-3390

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**WILLIAM J. HUGHES TECHNICAL CENTER ARCHITECT-ENGINEER (A-E) SUPERFUND CLEANUP PROGRAM (PRESOL)**

**SOL:** 15973

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**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOT/FAA/WJHTC/15973/listing.html>

**NAICS:** 541330. The Federal Aviation Administration (FAA) William J. Hughes Technical Center intends to award a single source contract in accordance with the FAA Acquisition Management System (FAAAMS) 3.2.2.4 to TRC Environmental Corporation of Windsor, Connecticut, in support of the Technical Center's Superfund Cleanup Program. This award will be a bridge contract for the continued performance of highly specialized environmental engineering and scientific work for a period of one (1) year. The purpose of the bridge contract is to avoid a discontinuation of services while planning for a new procurement. TRC is uniquely qualified and has in-depth knowledge of the site conditions, environmental setting, and a complete understanding of all contaminated media. TRC has been on-site at the Technical Center since 1986, and has participated in all phases of site remediation, from initial site characterizations through the final design of the existing treatment systems, and has conducted the initial evaluations for enhancing the existing treatment systems. TRC has exclusive site-specific expertise in environmental investigations, remediation and design; hydrogeological conditions; and ecological risk assessment and investigations. TRC's high level of professional competency with Environmental Protection Agency (EPA), New Jersey Department of Environmental Protection (NJDEP), and the Pinelands Commission has provided significant benefits and cost savings to the FAA. The Government estimates that it would take a minimum of one year of "time required" for another contractor to reach the required level of competence possessed by TRC. This learning curve would result in a potential additional cost to the FAA of approximately \$2.7 million, and would ultimately delay the implementation of the remedial enhancements, further increasing the cost of using an alternate contractor. Nonetheless, the Federal Facility Agreement (FFA) that was signed with the EPA establishes stringent compliance schedules for accomplishing the investigation and cleanup of all contaminated sites on the facility. The FFA imposes stipulated penalties of up to \$10,000 per week against the FAA for failure to meet compliance schedules. Failure to clean up these sites would lead to the contamination of Atlantic City's Reservoir and well field system. The latter system, a majority of which is located on Center property, provides potable



water to 32 million casino visitors per year as well as 40,000 year round residents. In the past procurement cycles, attempts by the Government to compete this requirement as a full and open procurement resulted in award to TRC. In 2003 and 2009 these requirements were solicited and awarded as a single source contracts to TRC as contract numbers DTFACT-03-D-00035 and DTFACT-09-D-00004. Accordingly, a competitive solicitation is not available for this procurement. The FAA is not seeking or accepting unsolicited proposals. The FAA is not liable for any costs associated with the preparing of a response to this announcement. Any questions or comments about this announcement must be directed to Kimberly Proko at [kimberly.proko@faa.gov](mailto:kimberly.proko@faa.gov), no later than 2 p.m. (local time) on March 18, 2014. All inquiries must be submitted in writing. Phone calls will not be entertained. If you're viewing this announcement from a source other than Federal Aviation Administration Contract Opportunities (FAACO), visit <https://faaco.faa.gov/index.cfm/announcement/view/15973> to view the original announcement.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=e78c920656bee09f7b0ad439889def66&tab=core&\\_cvview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=e78c920656bee09f7b0ad439889def66&tab=core&_cvview=0)

**Posted:** 03/11/14

**SPONSOR:** Department of Transportation, Federal Aviation Administration (FAA), W.J. Hughes Tech Center, (Atlantic City, NJ)

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