

Federal Business Opportunities (FedBizOpps) Update

Notices for November 6-12, 2017

This update contains summaries of procurement notices issued between November 6-12, 2017 that pertain to hazardous waste, investigation and cleanup of environmental contamination, and related environmental topics. However, it does not necessarily contain EVERY notice on these topics.

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

LABORATORY SERVICES (SRCSGT)

SOL: 1645-OTS-18-NAT-0003

DUE: 111517

POC: Mindy L. Smith, Contract Specialist, smith.mindy@dol.gov, 304-256-3537, Fax: 304-256-3332.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOL/MSHA/BeacerWV/1645-OTS-18-NAT-0003/listing.html>

NAICS: 541380. 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 results of this market research will contribute to determining the method of procurement (i.e., if this acquisition should be set aside for small business participation only.). The applicable NAICS code assigned to this procurement is 541380 (Testing Laboratories) with a size standard of \$15M. Interested parties must be registered under NAICS 541380 in SAM. The U.S. Department of Labor, Mine Safety and Health Administration (MSHA) is responsible for enforcing health standards promulgated under the authority of Section 103 (a) of the Federal Mine Safety and Health Act of 1977. A national network of MSHA inspectors collects health samples at approximately 900 coal and 5,400 metal/nonmetal (MNM) mines located in the United States and its territories to monitor miners' exposures to hazardous contaminants. The health samples are analyzed by validated analytical methods and citations are issued to mine operators if exposure limits are exceeded. MSHA is seeking the services of an American Industrial Hygiene Association (AIHA) certified and National Voluntary Laboratory Accreditation Program (NVLAP) accredited laboratory to supplement its Pittsburgh Safety and Health Technology Center (PSHTC) Laboratory capabilities to analyze health enforcement samples. These samples are collected by MSHA inspectors and other MSHA personnel at mining operations throughout the United States and its territories. The selected Contractor will have the ability to quantitatively analyze a broad range of industrial hygiene and environmental samples, for mineral fibers, asbestos, and Erionite. CAPABILITIES STATEMENTS MUST BE RECEIVED NO LATER THAN 12:00 PM ET ON NOVEMBER 15, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=5820317a21be9030a55e07a6222bc1a0&tab=core&_cview=0

Posted: 11/08/17

SPONSOR: Department of Labor, Mine Safety and Health Administration, Acquisition Management Branch, Beaver, WV.

PUBLICATION DATE: November 10, 2017

ISSUE: FBO-5831

Q--VA263-17-Q-1226 - ENVIRONMENTAL TESTING - BH - BASE PLUS 4 (COMBINE)

SOL: VA26317Q1226

DUE: 111717

POC: Stephen Holly, stephen.holly@va.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/VABHHC5568/VABHHC5568/VA26317Q1226/listing.html>

NAICS: 621511. THIS ACQUISITION IS A TOTAL SMALL BUSINESS SET-ASIDE. The purpose of this contract is to procure services for collecting and environmental sample testing of air, surface, and employees in the sterile compounding area at Fort Meade, South Dakota, in accordance with USP797 standards. RESPONSES MUST BE RECEIVED BY OR BEFORE NOVEMBER 17, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=4ed752a2d01ef75294afcfa0bd534a9d&tab=core&_cview=1

Posted: 11/07/17

SPONSOR: Department of Veterans Affairs, VA Black Hills Health Care System,

PUBLICATION DATE: November 9, 2017

ISSUE: FBO-5830

SOURCES SOUGHT AND MARKET RESEARCH FOR POTENTIAL QUALIFIED CONTRACTORS FOR A FUTURE INDEFINITE DELIVERY INDEFINITE QUALITY PROCUREMENT FOR A-E SERVICES TO SUPPORT THE MOBILE DISTRICT'S PLANNING AND ENVIRONMENTAL DIVISIONS (SRCSGT)

SOL: W91278-18-L-0006

DUE: 112017

POC: Janis R. Steiner, janis.r.steiner@usace.army.mil, 251-694-3871.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA01/W91278-18-L-0006/listing.html>

NAICS: 541330. The purpose of this Market Research and Sources Sought Notice is to gain knowledge of potential qualified Small Business, HUBZone, 8(a), service-disabled veteran-owned, and woman-owned small business firms. Responses to this Sources Sought Synopsis will be used by the government in making appropriate acquisition decisions. The U.S. Army Corps of Engineers (USACE), Mobile District, anticipates a future IDIQ procurement to acquire Architect-Engineer (A-E) Services (FAR Part 16) under individual task orders throughout the Mobile District Area of Responsibility to support Mobile District Planning and Environmental Division. The Mobile District's Planning and Environmental Division provides support and management for environmental initiatives for military, civil, and federal agencies for conservation, NEPA, environmental supporting studies, master planning and compliance/pollution prevention, and planning design and support for the Civil Works Program. The work for the environmental initiatives for conservation/NEPA/environmental studies/master planning and compliance/pollution prevention will be on military/federal installations throughout the world, including the continental United States, its territories, South and Central America, and other world nations. The majority of the work for the planning and design support for Civil Works will be in the southeastern United States (Alabama, Florida, Georgia, and Mississippi) as well as Central and South America. Required services for Planning and Environmental Division include but are not limited to all products and studies associated with comprehensive environmental compliance; planning, conservation, NEPA, environmental

supporting studies, master planning, restoration/remediation design, pollution prevention, miscellaneous sustainment for military, civil, and federal agencies, and all phases of USACE Mobile District Civil Works projects including but not limited to preliminary studies through complete feasibility reports for ecosystem restoration, flood risk management, shallow and deep draft navigation, water supply, hurricane and storm damage reduction, recreation, plan formulation, socio-economic analysis, dredged material testing, water quality studies, and wetland delineation. The selected firm must have, either in-house or through consultants, the following disciplines, with professional registration required where applicable: (1) Project Manager; (2) Environmental Engineer (PE); (3) Biologist/Ecologist/Environmental Scientist; (4) Water Resource Planner; (5) Land-Use Planner; (6) Cultural Resources Specialist; (7) Regulatory Specialist; (8) Traffic Specialist; (9) Socio-economist; (10) Real Property Master Planner; (11) Geologist (PG); (12) Civil Engineer (PE); (13) Mechanical Engineer (PE); (14) GIS Specialist; (15) Program Manager; (16) Chemist; (17) Air Quality Specialist; (18) Clean Water Act Specialist; (19) RCRA Specialist; (20) Economist; and (21) Community Planner (AICP); (22) Hydrologist; (23) CADD Specialist; (24) Facilitator; and (25) Coastal Engineer (PE). Sources are being sought for firms with an NAICS code of 541330, Small Business Size Standard of \$15M. SUBMITTALS MUST BE RECEIVED VIA EMAIL NO LATER THAN 2:00 PM ET ON NOVEMBER 20, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=97c70fc7b5242a0b29d5ad18cce19915&tab=core&_cview=0

Posted: 11/06/17

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

PUBLICATION DATE: November 8, 2017

ISSUE: FBO-5829

H--INSPECTION SERVICES ABOVEGROUND STORAGE TANK (AST) AND UNDERGROUND STORAGE TANK (UST) AT VA GREATER LOS ANGELES HEALTHCARE SYSTEM. (COMBINE)

SOL: 36C26218Q0099

DUE: 112017

POC: Tue M. Tran, Contract Specialist, 562-766-2302.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/LBVANBC/VAMD/36C26218Q0099/listing.html>

NAICS: 541350. THIS PROCUREMENT WILL BE ISSUED AS A TOTAL SET-ASIDE FOR SMALL BUSINESSES. This announcement constitutes the only solicitation; offers are being requested. The Government intends to award a single firm-fixed-price (FFP) award from this solicitation. The NAICS Code is 541350, size standard of \$7.5M for this procurement. The Government is seeking a Contractor to furnish all labor, materials, supplies, equipment and transportation necessary to perform the Designated Operator (DO) inspections of Government Owned Aboveground Storage Tank (AST), Underground Storage Tank (UST), and fuel tanks for the VA Greater Los Angeles Healthcare System (VAGLAHS). The services shall occur monthly and shall be in accordance with EPA, local, state, federal, and all other applicable laws / regulations. The Contractor and/or contractor's employees shall have a current California UST Operator certificate issued by the International Code Council (ICC) and a current Tank Testers License or appropriate Contractor State License Board (CRLB) license. Place of Performance: VAGLAHS at the following facilities: (1) West Los Angeles Medical Center (WLA), 11301 Wilshire Blvd, Los Angeles, CA 90073; (2) Sepulveda Ambulatory Care Center (SACC), 16111 Plummer Street, Los Angeles, CA 91343; and (3) Los Angeles Ambulatory Care Center (LAACC), 351 East Temple Street, Los Angeles, CA 90012. Period of Performance: Base year and up to four one-year option periods. A site visit is scheduled for November 16, 2017, at 10:00 AM PT. Attendance is not mandatory but is highly encouraged. Register to attend the site visit no later than 1:00 PM PT on Monday, November 14, 2017. ALL OFFERS SHALL BE RECEIVED BY 12:00 NOON PT ON NOVEMBER 20, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=47d5081056112809092630574588c560&tab=core&_cview=0

Posted: 11/09/17

SPONSOR: Department of Veterans Affairs, Long Beach VANLO, CA.

PUBLICATION DATE: November 11, 2017

ISSUE: FBO-5832

S--SOURCES SOUGHT FOR OILY WASTEWATER(OWW), USED OIL FUEL (UOF), AND GREY/BLACK WASTEWATER (G/B) COLLECTION, RECYCLING, TREATMENT AND DISPOSAL SERVICES AT VARIOUS M.I., GUAM AND NAVAL BASE GUAM. (SRCSGT)

SOL: N4019218R4015

DUE: 112017

POC: Jeno Aguon, jeno.aguon@fe.navy.mil; Dante Serneo, dante.serneo@fe.navy.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVFAC/N62766/N4019218R4015/listing.html>

NAICS: 562211. This notice constitutes market research to identify potential offerors for information and planning purposes for a potential future acquisition. NAVFAC Marianas, FEAD Supply and NON-FSC Services Office, Guam, is requesting information and conducting market research to determine if there are potential businesses that have the capabilities to provide Oily Wastewater(OWW), Used Oil Fuel (UOF), and Grey/Black Wastewater (G/B) collection, recycling, treatment, and disposal services at various Marianas Islands and Naval Base Guam as per the Performance Work Statement attached to the notice at FedBizOpps. There is no solicitation package available at this time. Responses to this inquiry must at a minimum be able to describe capabilities and provide a brief synopsis of ability to meet either all or a portion of the requirements described in the Performance Work Statement. SUBMISSIONS MUST BE RECEIVED BY OR BEFORE 1000 HRS CHAMORRO TIME ON MONDAY, NOVEMBER 20, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=a2063fd4a4ecf17629e9ec1e45d82246&tab=core&_cview=0

Posted: 11/07/17

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Marianas, Santa Rita, Guam.

PUBLICATION DATE: November 9, 2017

ISSUE: FBO-5830

BIOHAZARDOUS AND CHEMICAL WASTE DISPOSAL SERVICES (COMBINE)

SOL: NIAID-RFQ18-1870601

DUE: 112117

POC: Bradley C. Engel, Contract Specialist, brad.engel@nih.gov, 301-761-6795.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/HHS/NIH/AMOB/NIAID-RFO18-1870601/listing.html>

NAICS: 562211. THIS ACQUISITION IS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 562211, with a small business size standard of \$38.5M. This notice is a combined synopsis/solicitation for commercial items. This announcement constitutes the only solicitation; quotes are being requested. The National Institute of Allergy and Infectious Diseases, is seeking Biohazardous and Chemical Waste Disposal Services. Requirements are detailed in the Bill of Materials/Statement of Work file attached to the FedBizOpps notice. Period of Performance: One 12-month period. The award will be based on price, capability to meet the requirements, and the best value to the government. The Government intends to award two purchase orders as a result of this solicitation. The Question and Answer session

for this solicitation ends November 13, 2017, at 5 PM ET. SUBMISSIONS MUST BE RECEIVED NO LATER THAN 7:00 AM ET ON NOVEMBER 21, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=3af7705dc755f8d375ac70735cedceff&tab=core&_cview=0

Posted: 11/07/17

SPONSOR: Department of Health and Human Services, National Institutes of Health, National Institute of Allergy & Infectious Diseases/AMOB, Bethesda, MD.

PUBLICATION DATE: November 9, 2017

ISSUE: FBO-5830

R--EXPERT SUPPORT FOR FINANCIAL AND CORPORATE ANALYSIS IN SUPERFUND ENFORCEMENT (SRCSGT)

SOL: 68HE0S18R0001

DUE: 112217

POC: Jose Ortiz, Contracting Officer, ortiz.jose@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/HQ/68HE0S18R0001/listing.html>

NAICS: 541990. This notice is a sources-sought synopsis for capabilities statements only. No contract will be awarded from this announcement. The U.S. Environmental Protection Agency (EPA) is conducting market research to determine capabilities and qualifications of small businesses--including small businesses, service-disabled veteran-owned small businesses (SDVOSB), veteran-owned small business (VOSB), woman-owned small business (WOSB), HUBZone, 8(a), and small disadvantage business (SDB)--in preparation for a future procurement. It is anticipated that any future contract for these services will be an IDIQ-type contract with both time & materials and fixed-price task orders, with fixed-price predominating. It is anticipated that the period of performance for these services will be a one-year base with four one-year options for a maximum potential period of performance of five years. The applicable NAICS code is 541990 (All Other Professional, Scientific, and Technical Services), with a size standard of \$15M. Any interested firm should submit a Capabilities Statement with information that clearly demonstrates the firm's capabilities to provide the services described in the Draft Performance Work Statement attached to the notice posted on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=68HE0S18R0001&agency=EPA> [Note: It might be necessary to copy and paste the URL into your browser for direct access]. EPA's Office of Site Remediation Enforcement (OSRE), located within the Office of Enforcement and Compliance Assurance (OECA), has primary responsibility for enforcing CERCLA and the corrective action provisions of RCRA Subtitle C, as well as underground storage tanks (USTs). OSRE serves as the primary contact for these enforcement activities, many of which involve significant or difficult financial and corporate organizational questions, within EPA regional offices. The purpose of this requirement is to supply the services of expert financial and corporate analysts for OSRE Regional Support Division (RSD) to support Superfund/CERCLA enforcement cases during every stage of enforcement actions. This support shall include expert financial analysis and verification of CERCLA ability-to-pay claimants, including the extent of their ability to fund or contribute to funding cleanup at Superfund sites; expert corporate structural analysis of companies and businesses to assist EPA in making liability determinations; and assistance during settlement negotiations and/or expert testimony at trial. The contractor must possess a high level of expertise in corporate, municipal, and individual finance and accounting, and must have expert financial analysts and economists readily available to support the EPA regional enforcement team at every stage of its enforcement action, including during a judicial proceeding if settlement efforts are unsuccessful. The contractor will be expected to confer frequently with EPA and Department of Justice enforcement case teams on issues that arise during the course of the tasks assigned, and must be able to explain to the case teams the underlying factual and economic principles applied and the methods of analysis used. The contractor must also possess a thorough understanding of the structure and operation of various corporate entities, as well as a high level of knowledge of the statutory and regulatory requirements of CERCLA, and to a lesser extent, RCRA Subtitle C and UST, so that expert advice may be rendered to enforcement personnel on corporate organizational issues that might impact enforcement. In the event that enforcement activity results in litigation, the contractor might also be directed to provide expert witness testimony. The estimated level of effort for this requirement, in professional labor hours, is 3,300 hours per year, for an approximate total of 16,500 hours over the entire period of performance, including all options. To help determine if this potential requirement may be set-aside for small business concerns, the government is seeking input from the small business community regarding their interest and capability in performing the tasks reflected in the draft PWS. CAPABILITY STATEMENTS MUST BE RECEIVED BY 12:00 NOON ET ON NOVEMBER 22, 2017, VIA FEDCONNECT.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=8f8806f31fd824e0d3ca4d7d2c20471e&tab=core&_cview=0

Posted: 11/07/17

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

PUBLICATION DATE: November 9, 2017

ISSUE: FBO-5830

LOWER ROUGE RIVER OLD CANAL REMEDIAL DREDGING (SRCSGT)

SOL: W911XK18B0002

DUE: 112417

POC: Bruce M. Walrad, bruce.m.walrad@usace.army.mil, 313-226-2134.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA35/W911XK18B0002/listing.html>

NAICS: 237990. This announcement constitutes market research for planning purposes only to determine what type of pool of contractors is available, interested, and capable of performing the work. All qualified companies are encouraged to respond, including small business, service-disabled veteran-owned businesses, HUBZone firms, woman-owned, 8(a) firms, and large businesses. The U.S. Army Corps of Engineers, Detroit District, is seeking to identify potential contractors that have the capability to provide construction services associated with environmental dredging and remediation of the Lower Rouge River, Old Channel, at Detroit, Michigan. The Old Channel runs from the main channel of the Rouge River to the outlet at the Detroit River. The channel is approximately 200 feet wide and 1.5 miles long, running between Zug Island on the east and the Detroit shoreline on the west side of the channel. Sediments in the channel have been environmentally impacted by years of industrial activity along and upstream of the waterway. The objective of the project is to remediate contaminated sediments under the authority of the Great Lakes Legacy Act, as implemented by U.S. EPA. Work will generally involve removal and offsite disposal of sediments contaminated with polycyclic aromatic hydrocarbons (PAHs) and non-aqueous phase liquids (NAPLs). The estimated cost of construction is between \$10M and \$25M. The NAICS code is 237990, small business size standard of \$27.5M. Release and award of the contract is anticipated in late spring 2018, with a one-year period of performance. CAPABILITIES STATEMENTS MUST BE RECEIVED BY OR BEFORE 2:00 PM ET ON NOVEMBER 24, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=92a1ee46aa39d6e2654a8bfcd566e37f&tab=core&_cview=1

Posted: 11/07/17

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

PUBLICATION DATE: November 9, 2017

ISSUE: FBO-5830

SLUDGE REMOVAL

SOL: HSCG49-18-Q-QE20001

DUE: 120617

POC: Cristina P. Mesen, cristina.p.mesen@uscg.mil, 707-765-7763; Antonia Herbert, Contracting Officer, Antonia.M.Herbert@uscg.mil, 707-765-7122, Fax: 707-765-7262.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DHS/USCG/COUSCGTCP/HSCG49-18-Q-QE20001/listing.html>

NAICS: 562112. For the execution of this contract, contractor shall provide all labor, parts, equipment, and materials not described in the Scope of Work. Contractor to load, transport, and unload estimated 200 tons of Class B pressed sludge from the Waste Water Treatment Plant located at Petaluma, California, per the Scope of Work attached to the FedBizOpps notice. QUOTATIONS SHALL BE RECEIVED ON OR BEFORE 12:00 NOON PT ON DECEMBER 6, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=cb1b45afacbb3085afb1cfc468cc5bfd&tab=core&_cview=0

Posted: 11/06/17

SPONSOR: Department of Homeland Security, United States Coast Guard (USCG), USCG Training Center (TRACEN) Petaluma, CA.

PUBLICATION DATE: November 8, 2017

ISSUE: FBO-5829

CONTRACT SERVICES FOR ENVIRONMENTAL SAMPLING AND ANALYSIS SERVICES (TIER 3 TESTING) (SRCSGT)

SOL: W912P7-18-S-0009

DUE: 120817

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

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACAW07/W912P7-18-S-0009/listing.html>

NAICS: 541620. This announcement is for information and planning purposes only and is not a commitment by the government, implied or otherwise, to issue a solicitation or award a contract. The purpose of this source sought notice is to determine interested parties, socioeconomic status availability, and capabilities for sediment sampling, analysis, and evaluation in support of suitability determinations for O&M dredging activities in San Francisco Bay. The government intends to use the sources sought responses to make appropriate acquisition decisions for these sediment sampling and analysis requirements. The NAICS Code is 541620 (Environmental Consulting Services), small business size standard of \$15M. The government anticipates awarding up to four firm-fixed-price services contracts. The estimated price range for this project is \$200,000 to \$500,000. The United States Army Corps of Engineers (USACE), San Francisco District, has a need for sediment sampling, analysis and evaluation in support of sediment suitability determinations. These sediment suitability determinations are at various federal channels in the San Francisco Bay for the upcoming FY18 O&M dredging episodes. The sediment sampling and analysis will be conducted to determine the suitability of the sediment for placement at various project-specific sites. The sampling and analysis efforts are expected to take place in the January to September 2018 timeframe. Once sampling and laboratory analyses are completed a report shall be prepared detailing the results and providing data summaries, conclusions, and sediment suitability recommendations. The report shall be submitted within 30 days following the completion of all laboratory analysis. The contractor shall provide information regarding the services of their sampling team, technical lead, and project manager. The contractor shall also provide information on all equipment necessary to locate and collect the samples as well as what other support is necessary to complete the effort. The technical lead will oversee all field operations and will be instrumental in preparing the reports. This person will be experienced in coordinating field crews, and integrating sub contracted and in-house labor resources. The technical lead must be proficient in field sample collection protocols as well as laboratory requirements for proper packaging and receipt of samples. The technical lead shall also be knowledgeable of sediment suitability requirements for projects in San Francisco Bay. Projects will primarily be within the San Francisco District boundaries. CAPABILITIES STATEMENTS MUST BE RECEIVED BY OR BEFORE 1:00 PM PT ON DECEMBER 8, 2017. Release of the solicitation for this work is anticipated on or about January 15, 2018.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=2923c552fb726d82bfd52cb629e74928&tab=core&_cview=0

Posted: 11/08/17

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

PUBLICATION DATE: November 10, 2017

ISSUE: FBO-5831

A-E FIRMS FOR SOUTH CAROLINA - REGISTRATION IN SHORT SELECTION DATABASE (SRCSGT)

SOL: 12467018R0015

DUE: 122117

POC: Mr. Kelly B Updegraff, kbupdegraff@fs.fed.us, (803) 561-4093, Fax: (803) 561-4010.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/9849402b001fada7b2aabf160863abcf>

NAICS: 541310. The purpose of this announcement is to request new A&E qualification information for the USDA Forest Service across the State of South Carolina. This is a combination sources sought for the Francis Marion and Sumter National Forests (FMS) and Savannah River Site Forest Architect & Engineer (A&E) Short Selection Database for future projects, with no specific project planned at this time. WHAT IS THE SHORT SELECTION DATABASE USED FOR? The Forest Service utilizes the Short Selection database to award AE contracts below \$150,000 throughout the State of South Carolina. The FMS includes the Forest Supervisor's Office, Francis Marion National Forest, Andrew Pickens Ranger District, Enoree Ranger District, and Long Cane Ranger District and the Savannah River Site Forest, which is located on the Savannah River Site, a Department of Energy secured site. Access to the Savannah River Site requires a badge; badging requirements can be found at: http://www.srs.gov/general/tour/acceptable_id.pdf. All files and the short list database will be located in the Contracting and Engineering Department offices located at the Forest Supervisor's Office in Columbia, SC. The database contains all of the qualified, interested AE firms that respond to this notice for consideration for future approved projects falling within the NAICS codes indicated. Examples of some of the types of work include drafting existing site plans using Autocad Civil 3D based on topographical survey data, conforming to specifications, boundary surveying, field surveying, topographical engineering site surveying, surveying and recording stream data channel cross sections, grade control, stream thalweg and bankfull, geomorphic features, and stream channel shape variations up and downstream (typical to both sides), design of repairs to small dams and impoundments, control point establishments, construction survey and staking, geotechnical investigation, and environmental (RCRA, CERCLA, CWA, etc.) investigations, reviews, inventories, audits and coordination of RCRA and other waste disposal, review and design of plumbing systems, review and design of bridges (substructure, superstructure, upgrades, and replacements,) review and design of complex irrigation system(s) which may include upgrades and replacements, review and design of foundations for structures (bottomless arch culverts, and recording data for the control of future work. Also included is review and design of HVAC systems upgrades and replacements,

review and design of small/large facilities/buildings (renovations and new construction), review and design of electrical systems, design of photovoltaic and other renewable energy systems, green building construction and certification consultation, renovations to improve energy efficiency and address safety concerns, energy audits and studies, wingwall systems, facilities/buildings), drafting services, design-build requests, studies, providing government with survey text and csv files, and providing cost estimates. Neither the FMS nor the Savannah River Site has maintained an AE database. Of the past three years' worth of AE projects, federal employees on the Savannah River Site performed one boundary project and the FMS solicited for three trail designs. However, future projects being considered across SC involve bridge design and abatement, boundary surveying, field surveying, topographical engineering site surveying, surveying and recording stream data channel cross sections, grade control, stream thalweg and bankfull, geomorphic features, and stream channel shape variations up and downstream (typical to both sides). For AE projects with an estimated total fee under the Simplified Acquisition Threshold (currently \$150,000) agencies may review current data files for eligible AE firms, perform a technical review and evaluation to determine the three most highly qualified firms, and have discussions with the three firms to determine the best qualified firm for that particular project. A price proposal will then be requested from the highest technically rated firm. If a reasonable price cannot be negotiated, discussions will be held with the second best qualified firm, and so on. ALTHOUGH LARGE BUSINESSES MAY SUBMIT SF330S, ALL ACQUISITIONS UTILIZING THE SHORT SELECTION DATABASE SHALL BE SET-ASIDE FOR SMALL BUSINESS CONCERNS unless requirements cannot be met and the Contracting Officer obtains a proper waiver. The AE database will be maintained with filters for State, Zip Code, NAICS codes, Small Business Size, and Small Business Socio-Economic Classification. SF330s are valid for one year from the date of notification that a firm has been added to the short list database. Firms are encouraged to update their data annually. SF330 PACKAGES MUST BE RECEIVED BY 12:00 PM ET ON DECEMBER 21, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=9849402b001fada7b2aabf160863abcf&tab=core&_cview=0

Posted: 11/08/17

SPONSOR: Department of Agriculture, Forest Service, SRS Eastern Administrative Zone - Savannah River Site, SC.

PUBLICATION DATE: November 10, 2017

ISSUE: FBO-5831