

Federal Contract Opportunities Update

Notices for September 8-13, 2026

This update contains summaries of procurement notices issued between September 8-13, 2026 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](#).

F -- REMEDIAL INVESTIGATION AND ACTION AT 16 AOCs AT ANNETTE ISLAND, AK (PRESOL)

SOL: 697DCK-26-R-00430

DUE: September 21, 2026

NAICS: 562910. THIS IS A PRESOLICITATION NOTICE AND REQUEST FOR INFORMATION FROM SMALL BUSINESSES. The Federal Aviation Administration (FAA) is seeking capability statements from interested small businesses capable of providing engineering services to support remedial investigation (RI) and remedial action (RA) activities at 16 Areas of Concern (AOCs) within the FAA Environmental Cleanup (ECU) Program at the former FAA Station on Annette Island Reserve, Alaska, which is under the authority of the Metlakatla Indian Community (MIC). Interested vendors must have experience in the last 10 years with the regulations of the Metlakatla Indian Community Environmental Council as well as experience working within the Metlakatla Indian Community policies for worker and business permits, as well as materials purchase. Work will include vegetation clearing; excavation and off-island disposal of petroleum-contaminated peat and soil; excavation confirmation sampling and laboratory analysis; delineation of petroleum contamination; and other RI/RA activities necessary to address petroleum contamination at the sites. Prior investigations indicate that contamination is primarily present within the upper 1 to 2 feet of the AOCs, including within saturated peat (muskeg) and the upper portion of the underlying clay layer. Excavations are generally expected to proceed outward and downward from existing pad edges until the extent of contamination is established. Laboratory analysis of excavation confirmation samples must include Silica Gel Cleanup (SGCU) in accordance with Alaska Department of Environmental Conservation (ADEC) Technical Memorandum 21-001 Biogenic Interference and SGCU, dated December 22, 2021, and must achieve detection limits sufficiently low for comparison with applicable cleanup levels. The project presents unique logistical and site-access considerations. The Contractor should anticipate heavy vegetation and possible old-growth trees and must coordinate with FAA and MIC to identify and protect important old-growth specimens. GPS and telecommunications services are unavailable in many areas of the Metlakatla Peninsula, requiring contractors to plan for alternative communications and navigation capabilities. The project also presents significant sample-shipping and laboratory logistical challenges due to weather, air and ferry schedules, freight office closures, staffing limitations, and potential analytical issues associated with organic matrices and holding times. Most of the sites are historical facilities that were abandoned or demolished by FAA between the 1960s and 1980s. All excavation backfill material must be purchased from MIC, and organic materials, including seed mixes, cannot be brought onto the island. Failure to respond to this presolicitation notice will preclude a contractor from receiving a copy of the future solicitation. CAPABILITY STATEMENTS ARE DUE BY 12:00 PM CDT ON SEPTEMBER 21, 2026.

CITE: <https://sam.gov/workspace/contract/opp/a144e233732f4507b1083c3cbd7aa6fc/view>

Posted: September 9, 2026

SPONSOR: U.S. Department of Transportation, Federal Aviation Administration, 697DCK Regional Acquisitions Services, Fort Worth, TX

F -- MARKET RESEARCH FOR FY 27 SOUTH GEORGIA OPTIMIZED REMEDIATION CONTRACT (SRCSGT)

SOL: W912HN26S1001

DUE: October 9, 2026

NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKET RESEARCH PURPOSES ONLY. The U.S. Army Corps of Engineers (USACE), Savannah District, requests that firms interested in its Optimized Remediation Contract (ORC) for environmental remediation activities at Robins Air Force Base (AFB) and Moody AFB, Georgia, review the Draft Performance Work Statement (PWS) and provide responses through an online survey. The draft PWS describes the environmental services required to conduct remediation under the ORC, including investigation, remedial design, construction of remedial systems, operation and maintenance of established remedies, optimization of applicable remedies, and achievement of site-specific objectives. The Contractor will perform environmental remediation activities to achieve defined Performance Objectives (POs) at 26 Installation Restoration Program (IRP) sites and one Military Munitions Response Program (MMRP) site that does not involve unexploded ordnance (UXO). The survey link can be found in the Sam.gov citation link below. SURVEY RESPONSES ARE DUE BY 5:00 PM EDT ON OCTOBER 9, 2026.

CITE: <https://sam.gov/workspace/contract/opp/ebc28960bf3143aabed6a7dce36a7880/view>

Posted: September 9, 2026

SPONSOR: U.S. Army Corps of Engineers, South Atlantic Engineer Division, Savannah District, Savannah, GA