

Federal Contract Opportunities Update

Notices for August 25-30, 2026

This update contains summaries of procurement notices issued between August 25-30, 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 -- BIG JOHN SALVAGE SUPERFUND SITE NON-TIME-CRITICAL REMOVAL ACTIONS FOR THE RIVER AND UPLAND AREAS (SRCSGT)

SOL: W912P423S0004

DUE: September 2, 2026

NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKET RESEARCH PURPOSES ONLY. The U.S. Army Corps of Engineers (USACE) seeks capability statements from firms interested in supporting Non-Time-Critical Removal Actions (NTCRAs) at the Big John Salvage-Hoult Road (BJS) Superfund Site in Fairmont, West Virginia. The BJS Site is a 38-acre former industrial property, approximately 20 acres of which were used for coal tar refining, salvage operations, and waste disposal. The remaining 18 acres include steep, wooded hillsides and a low-lying drainage area that discharges to the Monongahela River. The property is currently vacant and owned by the Fairmont Coke Works Site Custodial Trust and Vertellus Specialties Environmental Response Trust (VSERT). The BJS Site is divided into Uplands and River Areas. Primary contaminants in the Uplands Area include metals, volatile organic compounds (VOCs), and semi-volatile organic compounds (sVOCs) in soil, drainageway sediment, and groundwater. Primary contaminants in the River Area include polyaromatic hydrocarbons (PAHs) in Monongahela River sediment. Selected response actions for the River Area include reinforcing unstable riverbanks; mechanically dredging approximately 42,000 in situ cubic yards of contaminated sediment from a 6.4-acre area of the riverbed; dewatering and stabilizing dredged sediment; treating and discharging water; backfilling; sediment sampling; and transporting material for off-site disposal at an appropriately permitted facility. Selected response actions for the Uplands Area include containing contaminated soil and sediment on-site with a low-permeability cap and enhancing the collection and treatment system for contaminated groundwater. CAPABILITY STATEMENTS ARE DUE BY 11:00 AM EDT ON SEPTEMBER 2, 2026.

CITE: <https://sam.gov/workspace/contract/opp/eec7345a447945039f4a81033724f854/view>

Posted: August 25, 2026

SPONSOR: U.S. Army Corps of Engineers, Great Lakes and Ohio Engineer Division, Buffalo District, Buffalo, NY

F -- OK-WICHITA MTN REFG ASBESTOS ABATEMENT (SOL)

SOL: 140FGA26Q0072

DUE: September 21, 2026

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Fish and Wildlife Service requires the removal and disposal of regulated asbestos-containing material (RACM) from three structures located within the Wichita Mountains Wildlife Refuge in Indianola, Oklahoma. The structures consist of two wood-framed, brick-veneer buildings with basements and one wood-framed shed/tank house. All three structures are unoccupied, closed to the public, and awaiting demolition. Prior to any crushing, scraping, sanding, cutting, pulverizing, or other activity that could disturb or pulverize RACM, the contractor shall spray the RACM with amended water using spray equipment capable of providing a "mist" application to minimize the release of asbestos fibers. The RACM shall then be placed in protective packaging for disposal at a site that complies with applicable federal and Oklahoma

regulations. Throughout the removal operations, environmental monitoring shall be conducted to ensure that airborne levels of asbestos remain within all applicable federal, state, and local regulatory limits. Work must be completed within 30 days after issuance of the Notice to Proceed. OFFERS ARE DUE BY 5:00 PM EDT ON SEPTEMBER 21, 2026.

CITE: <https://sam.gov/workspace/contract/opp/15d86546ec8f4fdea5ebb54ccc5b1413/view>

Posted: August 24, 2026

SPONSOR: U.S. Department of the Interior Fish and Wildlife Service, GAOA, Falls Church, VA