

Federal Contract Opportunities Update

Notices for October 13-18, 2026

This update contains summaries of procurement notices issued between October 13-18, 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](#).

Z -- FY27 42SFS CATM RANGE CLEANING (SOL)

SOL: F2X3B26289A001

DUE: October 28, 2026

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of the Air Force, Air Education and Training Command, requires a contractor to perform initial and recurring cleaning and maintenance services for the 84-point Combat Arms Firing Range at Maxwell AFB in Alabama. The objective is to ensure the facility is cleaned of hazardous materials in compliance with all applicable regulations and to maintain the operational readiness of the range equipment. The scope includes range cleaning, maintenance of specified equipment, and proper management and disposal of all generated waste. Key government-owned equipment to be serviced includes: Bullet Traps--Savage Range Systems (Model: 800D w/Auger) (x2); Dust Collection Units: Southern Air and Filtration Inc. (x2); and an Air Compressor--SpeedAire (Model: 35WC63). The contractor shall: clean all debris and material in front of and inside the trough/throat of both bullet traps; perform a full HEPA vacuuming of each of the 84 firing positions from the firing line to the backstop, including all horizontal exposed surfaces and any vertical surfaces likely to be touched or disturbed; pressure wash the entire concrete floor once per quarter; perform a D-Lead wipe-down of all horizontal and vertical surfaces likely to be touched after vacuuming; and clean the concrete area surrounding the exterior of the air handling unit. The contractor shall also maintain the air compressor, bullet trap and auger systems, and dust collection units, and ensure that all waste is managed in accordance with base policy. The award will be a firm-fixed-price contract with a one-year base period and one one-year option period. OFFERS ARE DUE BY 12:00 PM CDT ON OCTOBER 28, 2026.

CITE: <https://sam.gov/workspace/contract/opp/06bed5cb431c48e7ba3a0c7d4bb6b2ab/view>

Posted: October 16, 2026

SPONSOR: U.S. Department of the Air Force, Air Education and Training Command, Maxwell AFB, AL

Z -- BUNKHOUSE ASBESTOS MITIGATION (SOL)

SOL: 1240LT27Q0010

DUE: October 28, 2026

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of Agriculture, Forest Service, requires a contractor to remove approximately 2,900 square-feet of asbestos-containing building materials from three bunkhouses located in Antonito, Creede, and South Fork within the Rio Grande National Forest. Work includes: removing asbestos from ceilings, walls, windows, and flooring; cleaning the area of asbestos

fibers; and replacing those building materials to include finishing and painting work. Work should be accomplished between October 30 and December 30, 2026. Questions are due no later than October 22, 2026, at 9 AM PT. OFFERS ARE DUE BY 9 AM PT ON OCTOBER 28, 2026.

CITE: <https://sam.gov/workspace/contract/opp/8f0e3b72596a4714a555ecd5eb0e899b/view>

Posted: October 14, 2026

SPONSOR: U.S. Department of Agriculture, Forest Service, CSA Intermountain 8, Ogden, UT

F -- REQUEST FOR INFORMATION (RFI) REGARDING THE NEXT GENERATION OF EPA'S SUPERFUND REMEDIATION ACQUISITION FRAMEWORK (RAF) CONTRACTS (COMBINE)

SOL: 68HERF27R0005

DUE: November 2, 2026

NAICS: 562910. THIS IS A REQUEST FOR FEEDBACK FROM INDUSTRY ON THE NEXT GENERATION OF CONTRACTS SUPPORTING EPA'S SUPERFUND REMEDIAL PROGRAM. EPA's goal is to increase the performance-based aspects of the requirements, giving contractors more flexibility in how they perform the work while ensuring EPA receives the necessary services/deliverables. Contractors are welcome to make tracked changes within the draft Performance Work Statement (PWS) and resubmit recommendations back to the agency for consideration. Additionally, EPA has provided a list of questions on specific topics for feedback. The Government intends to use the recommendations and feedback received to help better inform the strategic direction of the procurement process (e.g. requirement refinement, improvement, or clarification), but is under no obligation to incorporate any proposed changes into the final PWS. The agency intends to post draft solicitations for each requirement at a later date for industry questions and/or feedback. Additionally, EPA is developing an external-facing website to enable future posting of information and facilitate communication. It is EPA's hope that the website will be used not only to facilitate communication between EPA and industry regarding the next generation of contracts, but also to be a useful resource for intra-industry communication for Prime/Sub relationship building. A future notification will be posted when the external website is operational. There is no solicitation at this time. FEEDBACK IS DUE 10:00 AM EST ON NOVEMBER 2, 2026.

CITE: <https://sam.gov/workspace/contract/opp/fcd8fbab0f3f48389cc23c4e3365240f/view>

Posted: October 16, 2026

SPONSOR: U.S. Environmental Protection Agency, Construction, Finance, Administrative, and IA Division, Durham, NC

Y -- CONSTRUCT INTERIM REMEDIAL ACTION (IRA) FOR THE NELSON TUNNEL SUPERFUND SITE (PRESOL)

SOL: W9128F27RA056

NAICS: 237990. WHEN THIS SOLICITATION IS RELEASED SOMETIME IN NOVEMBER 2026, IT WILL BE COMPETED AS A FULL AND OPEN COMPETITION. The U.S. Army Corps of Engineers seeks a contractor to perform an interim remedial action (IRA) at the Nelson Tunnel/Commodore Waste Rock Superfund Site in Creede, Colorado. The project involves construction services at the Nelson Tunnel/Commodore Waste Rock Site (Nelson Tunnel Site), which includes an abandoned underground hard rock mine and drainage tunnel with multiple shafts, crosscuts, and drifts branching off the main tunnel. The objective of the IRA is to reduce the risk of a large, uncontrolled release of mine-impacted

water from pools impounded within the Nelson Tunnel. The selected remedy, identified as Alternative 4 in the Nelson Tunnel Interim Record of Decision (IROD), includes driving a new adit to intersect the Nelson Tunnel, rehabilitating the existing tunnel, and installing flow-control structures. The major remedial components are: construct a new bypass adit south of the Nelson Tunnel to bypass the Nelson Tunnel Portal Pool; rehabilitate the Nelson Tunnel from the bypass adit connection to the planned bulkhead location; install a flow-control bulkhead in the Nelson Tunnel to prevent a sudden, uncontrolled release of mine water; and install an accessible bulkhead flow-control structure in the Commodore 5 level to prevent a sudden, uncontrolled release through that level. There is no solicitation at this time.

CITE: <https://sam.gov/workspace/contract/opp/2bb3f13c6474402eb9e3c042a86d4cb9/view>

Posted: October 16, 2026

SPONSOR: U.S. Army Corps of Engineers, Engineer Division Northwestern, Omaha District, Omaha, NE