

SOIL & GROUNDWATER REMEDIATION

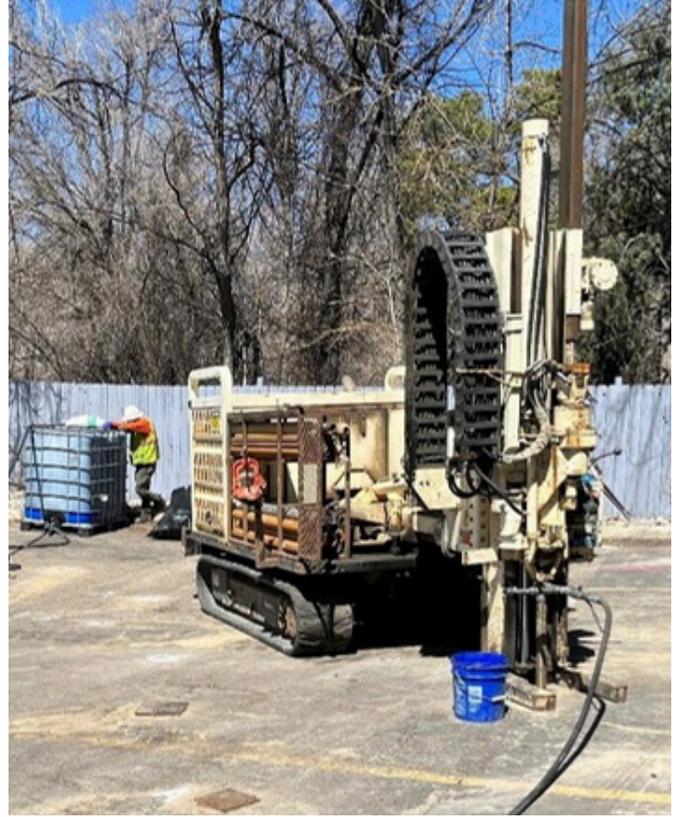
Your Path to Regulatory Closure Starts Here



When your environmental site assessment confirms contamination, the path to closure requires a partner with proven expertise and a relentless focus on your bottom line. EIS delivers precisely that. We are a leader in the remediation of chemically impacted soil and groundwater, specializing in advanced, cost-effective strategies that minimize business disruption and protect your asset's value.

PRECISION-ENGINEERED REMEDIAL SOLUTIONS

We go beyond simply executing a work plan. We integrate with your team to ensure remediation objectives are met without derailing your operations or development schedule. Our collaborative model, which aligns property owners, regulators, and specialized subcontractors, is engineered for one purpose: to achieve your cleanup goals efficiently and within a definitive budget.



REMEDIATION SERVICES

- Soil & Groundwater Assessment & Sampling
- Phase I/II Environmental Site Assessments
- Remedial/Corrective Action Plans
- Remedial System Design & Construction
- Remedial System Operation & Maintenance
- Mobile Remedial Trailer Rentals
- Pilot Testing & Feasibility Studies
- Monitoring Well Installation
- Closure Monitoring
- Remedial Construction & Oversight
- Air Sparging
- Ozone Sparging
- Soil Vapor Extraction
- Dual-Phase & Multi-Phase Extraction
- Dewatering
- Groundwater Pump & Treat Systems
- In-Situ Chemical Injection
- Bioremediation
- Natural Attenuation Monitoring
- Soil Source Removal & Excavation



ENGINEERED FOR REMEDIATION. OPTIMIZED FOR CLOSURE.

There is no universal remediation technology. That's why our expert engineers and geologists conduct a rigorous diagnostic of your site's specific conditions—COCs, lithology, and hydrogeology—to design a truly custom corrective action plan. We select only the most effective in-situ or ex-situ technologies from our vast portfolio of physical, biological, and chemical solutions, ensuring the optimal balance of performance and cost-efficiency.

Trust EIS to deliver definitive closure and restore your property's potential.

Our team has successfully navigated the complexities of the most demanding project types nationwide, including:



Superfund
(CERCLA) Sites



Exploration &
Production Facilities



Bulk Fuel Terminals &
UST Sites



Chemical
Manufacturing Plants



Commercial &
Industrial Properties

CONTACT US TODAY FOR ALL YOUR SOIL & GROUNDWATER REMEDIATION NEEDS.

(888) 347-3060 | ContactUs@EISHoldings.com | EISHoldings.com