ENVIRONMENTAL REMEDIATION **SERVICES**

KU Resources has experience managing various types of environmental remediation projects, both construction-based and technology-based, for a wide range of clients. This project work has also involved project sizes ranging from single-day activities to multi-month projects.

Using our expertise, specialty subcontractors, and state-of-the-art equipment and facilities, we offer our clients a diverse array of services to meet their remediation needs. Our clients work directly with our company, rather than several unaffiliated contractors. This approach allows us to provide customized solutions for our clients, while keeping close control over project deliverables, schedules, and budgets.

We are dedicated to developing innovative solutions for our clients, while providing maximum value to their project. Our broad experience base allows us to effectively critique existing remediation plans and suggest ways to improve project efficiency and reduce costs. On numerous occasions, our remediation approaches have saved clients both time and money.

REMEDIATION SERVICES

SITE REMEDIATION

- Groundwater xxtraction and treatment
- *In-situ* soil and groundwater treatment
- Product recovery (LNAPL and DNAPL)
- Waste containment solutions
- Hazardous waste and PCB stabilization, solidification, fixation, or removal
- Pit, sond, and lagoon cleanouts and closures
- Asbestos-containing materials cleanup management
- Facility decontamination, decommissioning, and demolition
- Underground and aboveground tank decommissioning

WASTE TRANSPORTATION AND DISPOSAL

- Drum and waste management programs
- On-site supervision/coordination of transportation and disposal
- Transformer recycling

REMEDIAL CONSTRUCTION MANAGEMENT

- Installation of landfill liners, caps, covers, and post-closure care
- Groundwater and soil remediation
- Bioremediation
- Groundwater interceptor and treatment system installation