



REMEDIATION

**MISSION-READY SOLUTIONS.
BUILT FOR COMPLEX ENVIRONMENTS.**



Hurricanes Katrina and Rita Debris Monitoring

Provided up to 90 Quality Assurance Inspectors who oversaw disaster clean-up operations of the Gulf Coast following Hurricanes Katrina and Rita. Monitored clean-up operations and tabulated collections at all dump staging areas in the Parishes involved. Coordinated operations with Army Corps of Engineers, local Parishes, and community representatives.

Environmental Remediation Services for the Libby Asbestos Project

Remediation and restoration of residences contaminated by asbestos-containing vermiculite at this Superfund site in Montana. Work included exterior soil removal and interior attic insulation and other remediation. Over 100 houses completed. Also demolished businesses damaged by fire, and operated the asbestos cell of the county landfill and the soil disposal site at the world's largest vermiculite mine (now closed).

Lockheed Martin Energy Systems, Oak Ridge, TN.

Bulk Operations of Mixed Waste Scintillation Fluids Characterized and repackaged radioactive scintillation fluids and associated wastes by screening and segregating waste components. Work was conducted in an intrinsically safe portable building and included use of a Vyleater. Work included preparation of project work plans, health and safety monitoring plans and decontamination plans.

Air National Guard, Martin State Airport, Baltimore, MD. UST Replacements/Natural Gas Upgrades

Removed USTs ranging in size from 1,000 to 12,000 gallons. Upgraded oil burner systems to natural gas burners, and removed and replaced four 1,000 gallon oil water separators. A military gas station which included three above ground vaulted tanks, kiosk and canopy, fuel pumps and leak detection and fuel management systems was built.

St. Louis Airport Site, St. Louis, MO Department of Energy FUSRAP Remedial Action

Performed excavation and off-site disposal of 600 cubic yards of radioactive contaminated soil at this Department of Energy FUSRAP site. Prepared work plans, health and safety plans, traffic control plans, contaminated soil disposal plans, and erosion and sediment control plans prior to performing fieldwork. Contaminated soil was transported via covered dump truck to a staging area one mile away from the site. The soil was loaded onto railcars, covered, and transported to a disposal facility in Clive, Utah.

SERVICES

- UST REMOVAL & REPLACEMENT
- CONTAMINATED SOIL DISPOSAL
- PUMP & TREAT SYSTEMS
- HAZARDOUS AND MIXED WASTE HANDLING
- REMOVAL OF ASBESTOS-CONTAMINATED MATERIALS

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