



Environmental Services

Arora's environmental team provides prime contractor support to execute stand alone environmental project solutions including hazmat surveys, hazmat abatement, and other remediation services related to facility damages and natural disasters. Arora's team can also provide up front determination of the presence of asbestos and lead paint that is integral to our engineering design work to determine detailed demolition plans. In addition, industrial hygiene surveys and monitoring are routinely executed in order for our clients to remain in compliance with OSHA standards.

Key Services

- + Pre-Engineering Design Environmental Surveys
- + Industrial Hygiene services work (Asbestos, LBP, mold – Assessments and Remediation)
- + Support for underground and above ground tank permitting, compliance, and remediation
- + Review of and monitoring for environmental and abatement workplans and project execution
- + Third-Party review of construction program components that include safety and environmental issues
- + Emergency response for environmental, safety, and OSHA issues

Representative Projects

- + Mold abatement and site restoration work for various facilities – work included removal of water damaged and mold impacted walls followed by replacement of drywall and new paint
- + Asbestos and Lead Paint abatement and project monitoring for various government owned and leased facilities including flooring, ceilings, and HVAC systems
- + Repair and/or replacement of critical above and underground fuel tank components including tank leak sensors, alarm panels and overfill protection
- + Immediate response to client needs following flood and fire events involving building hazmat materials

