



# DOD SERVICES

Founded in 1976, **LATA** has been a leading technical service provider for the U.S. Department of Defense for over forty-five years. LATA has performed a wide array of **Environmental** and **Engineering** services for numerous DOD agencies including: **U.S. Air Force** (Air Force Civil Engineering (AFCEC), Air Force Nuclear Weapons Center, Air Force Operational Test and Evaluation Center, Ogden Air Logistics Center, Defense Logistics Agency, **U.S. Navy/NAVFAC** SW, Defense Threat Reduction Agency, U.S. Army Engineering Research and Development Center, **U.S. Army Corps of Engineering** Districts (Baltimore, Buffalo, Huntsville, Kansas City, Louisville, Omaha, and Tulsa), and **U.S. Army Space Command**.

## AREAS OF EXPERTISE

- Contaminated Facility D&D
- Environmental Investigation and Characterization
- Environmental Remediation Services
- Groundwater Modeling, Monitoring, and Sampling
- Human Health / Ecological Risk Assessments
- Landfill Design, Installation, Removal, & Closure
- NEPA & Regulatory Compliance
- PFAS Cleanup
- Project Chemistry, Validation, & Data Management
- Waste Management
- Engineering and Process Automation Design / Control
- Logistics Analysis & Planning
- Nuclear Engineering
- Program and Project Management
- Site Operations and Support
- Systems Engineering and Technical Assistance
- System Controls and SCADA
- Weapons of Mass Destruction Safety & Security



## SAFETY

LATA has a long-standing track record of completing work safely. At the Paducah Gaseous Diffusion Plant alone, LATA surpassed 3 million working hours without an accident. Our 3-year average EMR is 0.80.

## CONTACT

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### Primary NAICS Code

562910: Environmental Remediation Services (Small Business)

### Ancillary NAICS Codes

561210: Facilities Support (Small Business)

562211: Hazardous Waste Treatment and Disposal (Small Business)

541715: Research and Development in the Physical, Engineering, and Life Sciences (Small Business)

541519: Other Computer Related Services (Small Business)

SAFETY | SERVICE | RELATIONSHIPS

# EXAMPLE PROJECTS



## Texas Group Bases Performance Based Remediation

LATA provided risk-based remediation services concurrently at multiple HTRW and MMRP sites within one Government-Owned/Contractor Operated aircraft manufacturing plant and five active Air Force Bases covering 77 individual sites located in the state of Texas. Site objectives varied and spanned from preliminary assessments and site inspections to removal actions and groundwater remediation to Land Use Controls and Institutional Controls management to Long-Term Management and Remedial Action-Operations to site closeout.

## Focused Feasibility Study at Air Force Plant 4

LATA evaluated past remedial strategies for solvent-contaminated groundwater plumes (~ 750 acres) and charted a path forward with a Focused Feasibility Study. Investigation and field studies were performed to complete groundwater contaminant delineation including installation of 15 monitoring wells. We conducted a facility-wide monitored natural attenuation (MNA) effectiveness study to support future alternative remedies and better management/control of life cycle cost (LCC). LATA prepared a Technical Impracticability (TI) Waiver which ultimately was approved by EPA Region 6 as well as acceptance of MNA as the final remedy.

## Long Term Operations / Long Term Monitoring at 7 U.S. Army Installations

LATA conducted environmental sampling; O&M of landfills, monitoring wells, and treatment facilities; repair of landfills; stream stabilization; rip rap build up; erosion repair and placement of cover soils at seven Army installations in Ohio, Illinois, Missouri, and Kansas.

## Schilling Atlas Missile Site S-5 Remediation, Lyon County, KS

LATA implemented in-situ enhanced anaerobic bioremediation and remotely operated a soil vapor extraction (SVE) system in the TCE source area. Performed long-term monitored natural attenuation (MNA) low-flow sampling for four years. Abandoned 108 injection wells, SVE wells, and monitoring wells.

## Former Pease AFB Airfield Interim Mitigation System, Design-Build SCADA Services for PFAS Cleanup, Portsmouth NH

LATA was subcontracted to provide a design/build PFAS solution for a facility-wide SCADA and instrumentation and controls system for cleanup of contaminated groundwater. The proposed Airfield Interim Mitigation System solution is designed to ensure the protection of human health by eliminating exposure to drinking water that may have PFOS and PFOA impacts above EPA lifetime health advisory values.

# ACTIVE DOD CONTRACTS



US Army Corps of Engineers®

## U.S. ARMY CORPS OF ENGINEERS

### Kansas City District

- Small Business Environmental Remediation Services (ERS) (as LATA-CTI JV)
- Small Business Pre-Placed Remedial Action Contract (as CITI-LATA JV)
- Inspection & Maintenance former Tongue Point Naval Air Station, Tongue Landfill
- LTRA Regional LLTO/LTM for Five Installations
- LTRA Former Forbes Atlas Missile Site S-9



### Louisville District

- Environmental Restoration Services (ERS) (as JV partner of CTL)
- ERS (as CTI-LATA JV)

### Tulsa District

- Texas and Louisiana Group Bases Optimized Remediation Contract (ORC)

### Walla Walla District

- Design-Build, Design-Bid-Build MATOC



## U.S. AIR FORCE

- BRAC Environmental, Construction, Optimization Contract (BECOS), Midwest Region (as LATA-CTI JV)

## U.S. AIR FORCE CIVIL ENGINEERING CENTER

- BRAC Environmental, Construction, Optimization Contract (BECOS), Midwest Region (as LATA-CTI JV)