



Capability Statement

About TLI

For more than 40 years, we've given our clients the knowledge to renew, the passion to restore, and the experience to achieve rewarding results that focus on environmental remediation. TLI offers the nationwide expertise of a multi-disciplinary team of over 170 environmental professionals with experience successfully executing on complex environmental projects. TLI is proud of the high-quality services we provide to clients, which has resulted in 100 percent repeat business and excellent customer feedback.

TLI engineers, hydrogeologists, munitions experts and environmental professionals have experience supporting and managing remedial activities at heavily regulated sites nationwide. This includes: conducting cost-benefit analysis of remediation technologies; preparing feasibility studies, engineering cost estimates, design calculations, drawings, and specifications for remediation and design build projects; conducting Strategic Remediation Reviews; developing and implementing exit strategies; and managing O&M, optimization, and capital improvements of remediation systems.

From dangerous to complex, TLI Solutions delivers.

Core Competencies

- Munitions Response
- HTRW Remediation
- Remediation/Removal/Corrective Action Oversight
- Environmental Investigation and Site Characterization
- RCRA Site Management and Closure
- Environmental Compliance
- Hazardous & Radioactive Waste Management
- Geographic Information Systems
- Risk Assessment
- UST/AST Removal
- Air Monitoring
- Facilities Support Services
- Laboratory Support
- Groundwater and Air Modeling

Key Differentiators

TLI Solutions has extensive experience exceeding client expectations, including producing client and regulatory accepted planning documents. TLI is also up to date on emerging contaminants and munitions response requirements as a longtime member of the National Association of Ordnance Contractors and a long-term Federal client partner.



Company Snapshot

Established: 1983
EIN: 541385706
CAGE: 4ALG1
UEI: G6G3JNB3NMP5
GSA: MAS 47QSQA18D008B
Offices Nationwide

NAICS Codes

562910- Remediation Services
541620 – Environmental Consulting
541330 – Engineering Services
541290 – Other Scientific and Technical Consulting Services
541611 – Administrative Management and General Management Consulting
541380 – Testing and Laboratory Services
541715 – R&D in the Physical, Engineering, and Life Sciences
561210 - Facilities Support Services
238910 – Site Preparation and Demolition
237990 – Other Heavy & Civil Engineering Construction

Contact



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Key Clients



Recent Projects

Former Tongue Point NAS, OR – USACE Kansas City District

- Complete remedial design package (35%, 65%, 95%, and 100% submittals)
- Design of contaminated soil/sediment excavation, sheet pile cofferdam, dewatering and water treatment, dock and bulkhead demolition, and oleophilic biobarrier shoreline restoration
- MCACES MII construction cost estimates advancing from Class 4 (+50/-30%) to Class 1 (+10/-5%) accuracy

Multiple Sites – USACE Omaha/Tulsa Districts

- Time Critical Removal Action USACE, Texas
- Excavated and disposed of 4,000+ cubic yards of contaminated soil
- Robotic machinery used for excavation and soil treatment
- 96 MEC recovered, plus 60,000+ pounds of MDAS and debris
- Groundwater extraction system installed

Pueblo Chemical Depot, CO – USACE Omaha District

- Remediation at over 20 SWMUs under ERS with MMRP Contract
- Evaluation, design, installation, and operation of two AOP+ treatment units for 1,4-Dioxane
- Installation, repair, and rehabilitation for hundreds of wells, including injection, extraction, monitoring, piezometers
- HRSC Site Characterization
- Conducted PFAS Remedial Investigation

Liberty State Park, NJ – USACE Baltimore District

- 14,000 lbs of MDAS and non-munitions related metallic debris processed
- Performed 43 acres of detector-aided surface clearance and AGC investigation
- Remote Geotechnical Investigation of 916 linear feet in areas potentially contaminated with MEC/MPPEH

Beale AFB, CA – USACE Sacramento District

- Remediation at 7 MRSs under Optimized Remediation Contract
- 1,100 acres mapped, 74,000 targets investigated
- Work conducted in sensitive habitats and near archaeological sites
- Advanced Geophysics and Intrusive Investigations performed
- 82,200+ safe work hours by 50+ staff, no incidents

Contract Vehicles

- USACE Omaha \$249M SB ERS MATOC (Bhate TLI JV), W9128F24R0012
- USACE Huntsville \$384M SB EMR2 MATOC (Bhate/TLI JV) W912DY25D0050
- USACE Savannah \$49M SB ERS MATOC (HL/TLI JV) W912HN24D1004
- USACE-Sacramento \$49M ORAP MATOC (HL/TLI JV) W9123823D0021
- USACE Baltimore \$240M SB MAMMS MATOC (MMGT/TLI JV), W912DR21D0009
- USACE Tulsa \$50M SDVOSB ERS W912BV25D0019
- USACE Kansas City \$6M HZSB A-E Services for HTRW/Environmental W912DQ20D3001
- USACE Huntsville, \$49M SB QA Seeding MATOC (TLI Acorn JV), W912DY22D0006

