

WHAT WE DO

Established in 2002, Oklahoma Environmental Services is an experienced environmental consulting team. We assist clients in interfacing with regulatory entities to help them interpret and better comply with the rules, regulations and requirements of local, state and federal agencies.

- Environmental Consulting
- Dual-Phase Vacuum Extraction
- Petroleum Storage Tank Services
- Excavation & Tank Removal
- Operation and Maintenance
- Drilling Services
- Soil & Groundwater Sampling
- Oilfield Services
- Soil & Groundwater Remediation
- Patented In-Situ Method
- Disposal
- Government Contracting
- Compliance Management/Audits
- Statistical Inventory Reconciliation
- Environmental Site Assessments
- Asbestos Survey
- Lead-Based Paint Inspections



OKLAHOMA ENVIRONMENTAL SERVICES

ENID ♦ OKLAHOMA CITY ♦ TULSA

4415 N. CLASSEN BLVD.
OKC, OK 73118

Proud member of the following organizations:

PEC Premier

e-Railsafe

State Chamber of Oklahoma

National Groundwater Association

Oklahoma Petroleum Marketers & Convenience
Store Association

Environmental Federation of Oklahoma

Oklahoma Independent Petroleum Association

www.OEServices.net
1-888-584-3386



**OKLAHOMA
ENVIRONMENTAL
SERVICES**

ENVIRONMENTAL CONSULTING

OES has a professional staff of environmental scientists, geologists, engineers and technicians working to meet your environmental needs. Our goal is to provide common sense and practical solutions that allow our clients to meet their business objectives.

DUAL-PHASE VACUUM EXTRACTION

OES conducts mobile dual-phase vacuum extraction events to remove various combinations of contaminated groundwater, separate phase petroleum product and hydrocarbon vapor from the subsurface.

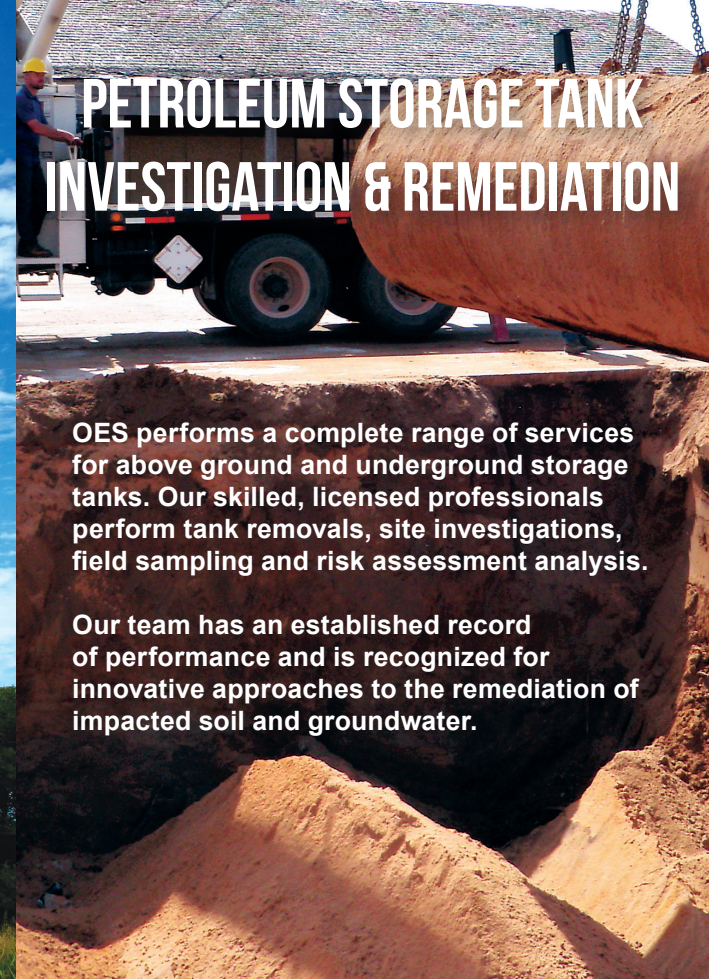
Our patented, in-situ method of washing contaminated soils with surfactant is followed by the mobile dual-phase high vacuum extraction of contaminated groundwater and volatilized petroleum hydrocarbons.



PETROLEUM STORAGE TANK INVESTIGATION & REMEDIATION

OES performs a complete range of services for above ground and underground storage tanks. Our skilled, licensed professionals perform tank removals, site investigations, field sampling and risk assessment analysis.

Our team has an established record of performance and is recognized for innovative approaches to the remediation of impacted soil and groundwater.



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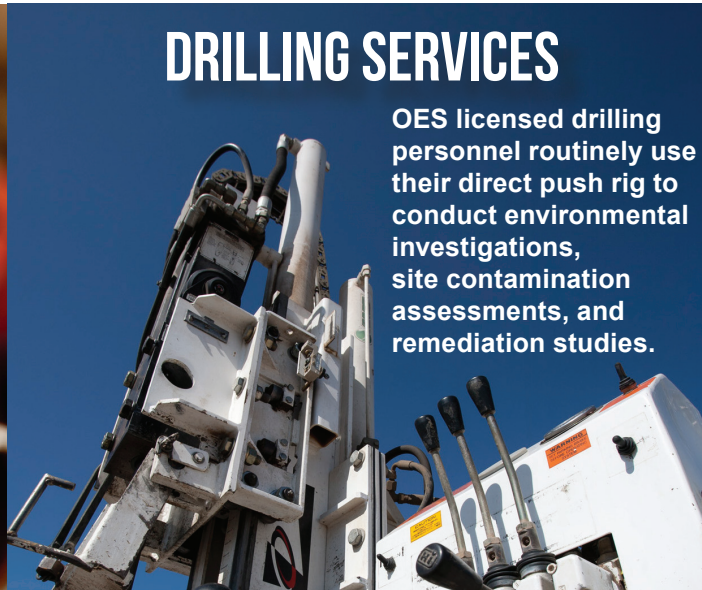
OPERATION & MAINTENANCE

The OES field staff has substantial experience operating and maintaining a wide variety of remediation systems at both private facilities and government installations such as: free product recovery systems, groundwater pump and treat systems, large and small scale air sparge and multi-phase extraction systems, in-situ bioremediation technologies, groundwater treatment facilities, and interceptor collection trenches.



DRILLING SERVICES

OES licensed drilling personnel routinely use their direct push rig to conduct environmental investigations, site contamination assessments, and remediation studies.



OILFIELD SERVICES

OES offers oilfield services that include the remediation of petroleum and brine impacted soils and groundwater, reserve pit closures and soil farming. The OES direct push rig enables the rapid delineation of contaminants associated with the oil exploration and production industry.

