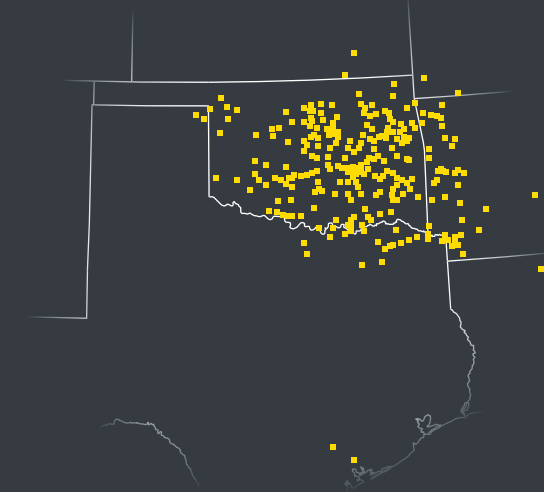




**Delivering
excellence
one project
at a time.**



2000+

SITES CLEANED UP IN THE REGION

Patented

REMEDIATION METHOD

20+ Years

PROFESSIONAL CONSULTING

delivering environmental excellence

Services

- Environmental Consulting
- Compliance & Management Systems
- Government Contracting
- Soil & Groundwater Sampling
- Soil & Groundwater Remediation
- Excavation & Tank Removal
- Online Statistical Inventory Reconciliation
- Real Estate Site Assessments

Oklahoma Environmental Services



OES

oeservices.net

888-485-3386



Oklahoma Environmental Services (OES) is a multi-faceted environmental services and consulting firm providing a complete range of environmental and compliance services by licensed professionals utilizing innovative technologies since 2002.

We assist clients in interfacing with regulatory entities to help them interpret and better comply with the rules, regulations and requirements of government agencies.



**Oklahoma
Environmental
Services**

A Summit Holdings Company

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Environmental Consulting

OES consultants advocate for our clients with regulatory agencies such as the EPA, DOT, BLM, KDHE, ADEQ, OCC, and TCEQ by explaining and interpreting the rules, regulations, laws, and requirements of local, state, and federal agencies.

Compliance & Management Systems

Environmental management entails the planning, implementation, operation, and maintenance of a firm's environmental policy through defined programs or systems. OES collaborates with the client to identify all relevant regulatory requirements and any intrinsic goals then sets out to create and implement a cost-effective, turnkey program that assures success as measured by compliance, efficiency, and net positive impact.

Government Contracting

Our diverse environmental services range from site investigations to corrective action plans for a variety of public sector and municipal, state, and federal entities. We operate and maintain active remediation systems at several Air Force Bases and complete required groundwater monitoring, with strict quality control and quality assurance as specified by the government entity.

Soil & Groundwater Sampling

OES offers comprehensive sampling services for environmental investigations, groundwater quality, and soil sampling for environmental monitoring programs. All field personnel follow established ASTM and EPA Standard Methods sampling protocols. Sampling personnel are licensed technicians and retain OSHA 40-hour training for hazardous waste operations.

Soil & Groundwater Remediation

Our team has an established record of performance and innovative approaches to remediating chemically impacted soil and groundwater, including in-place surfactant-enhanced remediation, microbial degradation, pump-and-treat remediation, mechanical air sparge, and soil vapor extraction systems, free product removal systems, and excavation and disposal. OES evaluates each cleanup according to site location, surface cover, lithology, contaminate load, clean-up goals and cost. The remedial technique selected is based on a final analysis of cost versus a successful environmental outcome.

Excavation & Tank Removal

Our experienced staff remove aboveground and underground petroleum storage tanks, which requires oversight by our licensed removal and remediation personnel. OES manages projects to include regulatory interaction, oversight of the removal, excavation activities, required soil and groundwater sample collection, and submission of the required reports. Our goal is to ensure site safety, compliance with associated regulations, and obtain permanent closure.



Online Statistical Inventory Reconciliation

Federal and state laws require that petroleum storage tank systems employ release detection. OES offers an inexpensive, convenient Statistical Inventory Reconciliation (SIR) method of online entry and reporting, along with Groundwater Monitoring and Vapor Monitoring release detection methods that meet the EPA required 30-day reporting timeline.

Real Estate Site Assessment

An environmental risk investigation of a specific site may be part of the due diligence of a property transfer, or it can be in response to a suspected problem. OES environmental staff will assist the lender, developer, buyer, or seller to perform a Phase I or Phase II ESA to readily establish the appropriate scope of work required. All our ESAs comply with current ASTM standards, revised according to EPA's All Appropriate Inquiries (AAI) Rule.