

About GES

Firm Overview



Innovation, Quality, Value

We are Groundwater & Environmental Services, Inc., better known as GES. We are scientists, engineers, consultants, and hands-on technical specialists. More important, we are innovators, problem solvers, and trusted partners to the organizations that count on us to tackle their most pressing environmental and infrastructure challenges.

For more than 36 years, GES has provided integrated environmental services that drive value for our clients across North America. We work with the world's leading corporations and government agencies to develop cost-effective permitting, compliance, design, construction, and operations solutions that carefully balance your infrastructure objectives with environmental risk and liability.

GES At-A-Glance

- Privately-owned, founded in 1985
- 380+ professionals located in 28 offices
- #111 on Engineering News-Record (ENR) Top 200 Environmental Firms rankings
- Loss Prevention System (LPS) behavior-based system for safety and quality

How We Work

Our best-value approach combines:

- Sharp focus on client needs
- Responsive, efficient service delivery
- Highest commitment to health and safety
- Technical and regulatory expertise at the federal, state, and local levels
- Qualified and highly-trained field resources
- Client advocacy to secure regulatory approvals that meet our clients' objectives
- Disciplined program management approach

Health, Safety, Security, and Environment

- Loss Prevention System (LPS) behavior-based system for safety and quality
- 0.00 Loss Time Injury Rate (LTIR)
- 0.81 Experience Modification Rate (EMR)
- A+ rating by industry third-party validation services ISNetworld, Avetta, etc.

Areas of Expertise

- Environmental due diligence
- Site investigation
- Remedial design and construction
- Operation, Maintenance, and Monitoring (OM&M) services
- Air quality services
- Technical field solutions
- Environmental planning and permitting
- Strategic consulting
- Enhanced data collection using unmanned aircraft systems (UAS)
- Ecological services
- Water resources management
- Data management, mapping, and visualization

