

Geotechnology Corporate Profile

Geotechnology, Inc. is a professional corporation offering a comprehensive range of consulting services in applied earth and environmental sciences; geotechnical engineering; soils, rock, and construction materials testing; geophysics; and drilling. Technical expertise, thorough knowledge of regulations, and strong management capabilities form a solid foundation for resolution of the most complex and challenging engineering problems.

Geotechnology is headquartered in St. Louis, Missouri. Branch offices are also maintained in Collinsville, Illinois and Overland Park, Kansas. The headquarters facility includes a complete QA/QC soils testing laboratory, as well as one of the most comprehensive construction materials testing laboratory in the Midwest. In addition, there is a shop and staging location at the headquarters facility for the firm's fleet of 11 drill rigs and specialized environmental and geotechnical exploration, sampling, field testing, and decontamination equipment. The Collinsville and Overland Park offices also house QA/QC soils and materials testing labs.

Geotechnology provides high quality, responsive, cost-effective environmental and geotechnical services. The firm combines civil engineering and earth sciences to effectively respond to the complex issues relating to all types of environmental and geotechnical projects. The firm has successfully completed hundreds of challenging assignments for federal and state agencies, municipal governments, industrial clients, architectural and engineering firms, construction companies, and commercial and residential property developers.

Geotechnology is staffed with trained and experienced individuals in the fields of civil, environmental, geotechnical, geophysical, and geological engineering; soils and rock testing; non-destructive structural testing; geology; hydrogeology; earth science; chemistry; computer modeling; and hazardous waste assessment, remediation, and project management. The complete 120 member staff includes 40 degreed professionals, with the majority holding advanced degrees. More than twenty staff members hold Professional Registrations in numerous states representing the fields of engineering, geology and chemistry.

Geotechnology's senior professionals average nearly 25 years of experience with projects throughout the United States, and in some foreign countries. Geotechnology's management and technical personnel have gained experience on many thousands of environmental and geotechnical assignments during their careers. This experience includes projects of all types and sizes with varying degrees of complexity.

Geotechnology is very proud of its outstanding reputation for competence and integrity in the environmental and geotechnical engineering profession. The firm has established an enviable record of performance in successfully completing specific scopes of work, in meeting schedule deadlines, and in fulfilling client expectations.