



Geotechnical group was established in Qatar on December 2003. Geotechnical Group is a private sector Engineering Company in QATAR.

Geotechnical Group has the Certificate of Conformity for The General Requirements of Material Testing Laboratory and Certificate of Conformity for The General Requirements of Geotechnical Investigation by Ministry of Environment (Laboratories and Standardization Affairs) State of Qatar. The Geotechnical Group with about 35 employees with high qualification and multiple technical and managerial backgrounds, serves the governmental authorities and directorates, contracting & engineering companies in addition to it is acting as a center for human resources development by organizing training courses for graduated engineers and technicians. To achieve the goals and objectives, Geotechnical Group has implemented and maintained the Quality Management system, which is complies with the requirements of International standard ISO/IEC 17025: 2005(E) for laboratory accreditation. Geotechnical Group Laboratory Accredited by Dubai Accreditation Center (DAC).



## Our Service

- Geotechnical Investigation & Instrumentation
- All Construction Material Testing
- Quality Inspection, Testing
- Engineering Consultancy
- Special Testing



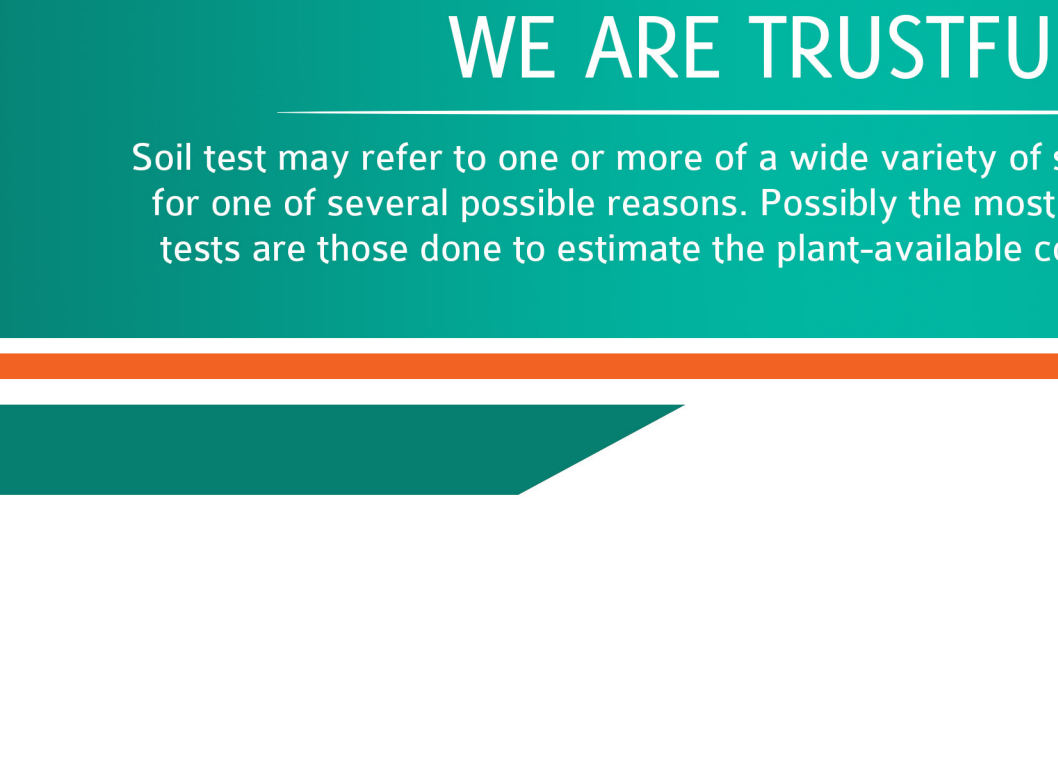
## GEOTECHNICAL

Soil test may refer to one or more of a wide variety of soil analyses conducted for one of several possible reasons. Possibly the most widely conducted soil tests are those done to estimate the plant-available concentrations of plant nutrients, in order to determine fertilizer recommendations in agriculture. Other soil tests may be done for engineering (geotechnical), geochemical Soil test may refer to one or more of a wide variety of soil analyses conducted for one of several possible reasons. Possibly the most widely conducted soil tests are those done to estimate the plant-available concentra



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