

Southern Geophysical Limited is committed to providing high quality geophysical services to all clients. The foundation of Southern Geophysical's quality assurance is based on technical excellence, professionalism, appropriately trained staff, and compliance with all relevant regulations.

All senior staff employed by Southern Geophysical have as a minimum a professional degree in geophysics or geology, with most having higher qualifications, including Master of Science (MSc) and Doctor of Philosophy (PhD). Staff members have a combined total of over 60 years' commercial experience in geophysics and geology.

Southern Geophysical will ensure this quality policy is implemented through regular supervision and internal reviews of all work completed. The processes and procedures that assure the production of high-quality work will be regularly reviewed and updated to ensure a standard of technical excellence is maintained.

This is achieved by

1. Southern Geophysical will comply with any governmental regulations or laws relating to quality assurance within countries that Southern Geophysical operates in.
2. Identifying and complying with any other relevant regulatory requirements, including the reasonable requirements of clients, in addition to voluntary commitments to which Southern Geophysical subscribes.
3. Ensure that all management and senior staff have appropriate qualifications and training.
4. Continually reviewing all relevant scientific research and guidelines to ensure that results reflect best practice and current research findings.
5. Providing all clients with effective communication, impartial service, professionalism, and fairness, and responding promptly to any concerns expressed by clients with regards to quality.

Signed:

Date:

Michael Finnemore,
Position: Senior Geophysicist, Director

Limitations

Any work carried out by Southern Geophysical Limited is subject to the following:

The client is advised that non-invasive geophysical testing has limitations and is not a complete source of testing. Often there is a need to couple non-invasive testing methods with invasive testing methods, such as drilling, especially in cases where the non-invasive testing results indicate anomalies.

Southern Geophysical Limited will carry out the project for the particular purpose as outlined in the agreed project proposal and Southern Geophysical Limited accepts no responsibility whatsoever for the use of information obtained, in whole or in part, in other contexts or for any other purpose.

Southern Geophysical Limited cannot perform a complete assessment of all possible conditions or circumstances that may exist at any given site. Conditions may exist which are undetectable given the limited nature of the enquiry Southern Geophysical Limited undertakes with respect to the site. Variations in conditions often occur between investigatory locations, and there may be special conditions pertaining to the site which will not be revealed by the investigation and which, therefore, have not been considered. The client is advised that additional studies and actions may be required.

Southern Geophysical Limited collects the data and bases any reports on data and information which collected at a specific point in time. The passage of time affects the information and assessment provided by Southern Geophysical Limited. It is understood that the services provided allow Southern Geophysical Limited to form no more than an opinion of the actual conditions of the site at the time the site was visited and investigated and cannot be used to assess the effect of any subsequent changes for whatever reason.

Where data is supplied by the client or other sources, including where previous site investigation data have been used, it has been assumed that the information is correct. No responsibility is accepted by Southern Geophysical Limited for incomplete, inaccurate or out-dated data supplied by others.

Best practice is applied to the collection and interpretation of data by Southern Geophysical Limited. No warranty is included, either express or implied, that the actual conditions will conform exactly to the assessments.