Quality Policy

Ranger Drilling is committed to ensuring that the needs and expectations of our client are met by delivering sustainable quality and commercially acceptable materials and services, in a satisfactory manner, through the implementation and use of our integrated quality management system.

To achieve our quality objectives Ranger has aligned its Quality Management System with the requirements of ISO 9001 to provide a systematic approach to developing, implementing and improving our business processes and the overall effectiveness of the quality management system to:

➢ Comply with statutory obligations, standards, specifications and codes of practice requirements (or specific requirements of our clients) relating to the quality aspect of our work;

➢ Provide sufficient and suitable resources, including engaging suitably qualified, skilled, and experienced people to implement and maintain the Quality Management System;

➢ Communicate our commitment and train all Ranger employees and sub-contractors in the application of our quality management system;

➢ Monitor and evaluate the performance of consultants, subcontractors and suppliers and implementing effective communication with them on any quality and compliance issues;

➢ Strive for continual improvement of service delivery through setting objectives, targets, monitoring, evaluation and review of the Quality Management System in order to provide confidence to our clients that the contractual, technical and commercial aspects of our work have been carried out as per their requirements;

➢ Ensuring the quality management system supports our strategic direction through being flexible, innovative and responsive to the needs of our clients and other stakeholders, and the environment in which we operate;

➢ Identifying, reporting, investigating and resolving all non-conformances and taking action to prevent recurrence; and

➢ Complete drilling programs on time, to a high standard and within the budget to promote repeat business.

Matt Izett
Managing Director