

Vacancy – Geotechnical Engineer

We are Pioneers and Innovators!

This is an exciting opportunity to join our dynamic and expanding team in Bristol. The Geoquip Marine Group specialises in geotechnical site investigations for marine engineering and scientific research projects.

With over 30 years of experience in offshore data acquisition we strive to be the leader in safely delivering reliable geotechnical data for our customers.

We are committed to providing our employees a stable work environment with equal opportunities for learning as well as personal growth and **we encourage creativity and innovation**. Great importance is also placed on maintaining the health, safety and welfare of employees.

Above all, employees are provided the same concern, respect, and caring attitude within the organization as the company owes its success to each individual employee.

Job Summary

The Geotechnical Engineer is responsible in performing technical role as defined by Project Manager, Offshore Project Manager or Project Engineer during the execution of projects of Geoquip Marine. The position has a combined role of offshore project fieldwork and office-based engineering and reporting.

Functions and duties

The duties assigned to the Geotechnical Engineer are varied, but will include:

- Performance or supervision of geotechnical description and laboratory testing of soil and rock samples
- Quality control and processing of in situ testing
- Production of borehole logs
- Specification of laboratory testing schedules
- Generation of design soil profiles
- Performance of geotechnical engineering such as bearing capacity calculations, piled foundation design, liquefaction assessment and pile driving analyses
- Creation of engineering reports
- Participate in any health and safety talks, meetings or training
- Responsible for the quality of service to internal and external clients including interested parties.
- Any other duties deemed necessary, which are within the bounds of the incumbent's competence and function.

Qualifications and Experience

- Degree in Geotechnical or Civil Engineering, Engineering Geology or equivalent in education and experience.
- Minimum 2-3 years' experience in civil or geotechnical engineering work.
- Skilled with programming in VBA or Python Experienced with machine learning would be a plus.
- Conversant with equipment / software in use.



SAFELY DELIVERING RELIABLE DATA.

We offer a competitive salary and benefits dependant on experience.

Ready to take on a new challenge in an international offshore company? Apply for the position you are interested in by sending us your resume and cover letter to careers@geoquip-marine.com with the vacancy title as your reference.