

Geoquip Marine is a geotechnical data acquisition company. We provide offshore and nearshore surveys, investigations and engineering services to clients worldwide. We have successfully delivered a range of exciting and ambitious renewable energy geotechnical scopes in Europe, Far East and USA regions. We now have offshore positions available in Taiwan.

Vacancy 1 空缺 1 : Geotechnical Engineer

Location : Offshore

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.
- Good spoken and written English

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 site 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.

We offer a competitive salary and benefits dependant on experience.

To join a rapidly expanding, market leading company, please send your resume and cover letter to TWRrecruitment@geoquip-marine.com with the vacancy title as your reference.

Vacancy 2 空缺 2 : Positioning Surveyor

Location : Offshore

Qualifications and Experience :

- Degree educated or equivalent (Hydrographic Surveying / Oceanography based)
- Minimum 2+ years' experience in an offshore surveyor role (preferably for offshore construction positioning)
- Proficient with qINSY survey suite
- Proficient with the technical theory and practical application of a DP vessel and operations
- Good spoken and written English

Functions and duties :

- QA of geophysical data contained within the Project Execution Plan
- Ensuring all procedures for positioning are up to date and correct for the appropriate spread
- All equipment is calibrated in line with the manufacturers and clients requirements
- Following all HSE related documentation prior, during and after completion of operations
- Completing all offshore calibrations, USBL, rig transits
- Ensuring sign-off of all positioning documents with the Offshore Project Manager and client
- Production of a survey mobilisation plan
- Demobilisation of any equipment that is out of date or needs recalibration on completion of a scope of work
- 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

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Vacancy 3 空缺 3 : Laboratory Technician

Location : Offshore

Qualifications and Experience :

- Recognised qualification(s) in Civil Engineering, Engineering Geology or equivalent in education and experience.
- 1-2 years' experience will be preferable
- Good spoken and written English

Functions and duties :

- Test and analyse samples to determine their content and characteristics, using laboratory tools or testing equipment.
- Participate in any health and safety talks, meetings or training
- Collect or prepare soil samples for testing and subsequent safe storage
- Compile, log and record testing or operational data for review and further analysis.
- Maintain and update databases of laboratory test results.
- Assemble, operate and/or maintain field or laboratory testing, measuring or mechanical equipment.
- Perform inspection and required in-progress quality control of testing equipment.
- Calibrate and/or repair testing equipment.
- Ensure timely execution of laboratory tests.

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