

Vacancy – Positioning Surveyor

This is truly a wonderful and unique opportunity for an Offshore Positioning Surveyor to join a rapidly expanding, market leading company working in the renewable energy sector. We have positions available in Taiwan, Poland, France and the USA.

We have successfully delivered a range of exciting and ambitious renewable energy geotechnical scopes in Europe, Far East and USA regions, and are proud to have been selected on a 'return basis' by these companies.

You will have experience as a Surveyor and be passionate about delivering high quality data and reporting to our clients. Core competencies such as a methodical approach and communication skills are a must, along with an ownership mindset that enjoys working across the whole business, by building effective relationships through embodying the Geoquip Marine values. The Positioning Surveyor is responsible in performing technical roles defined by the Offshore Project Manager prior and during the geotechnical site investigation. Additional responsibilities include QA of geophysical data, ensuring equipment is calibrated and completing calibrations and other duties. As part of this role the surveyor would not be expected to perform, interpret or report typical geophysical/bathymetric surveys (i.e. we do not perform SSS or MBES or MAG surveys).

Job Summary

The Positioning Surveyor is responsible in performing technical roles defined by the Offshore Project Manager prior and during the geotechnical site investigation.

Functions and duties

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

- 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- Demobilisation of any equipment that is out of date or needs recalibration on completion of a scope of work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.

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

- Familiar with a range of major industry supplier/equipment's i.e. Kongsberg/Sonardyne particularly for USBL applications
- Proficient in the typical equipment and processes used to calibrate and maintain station keeping (i.e. SVP profiling / total station / bar check / USBL calibration / DGPS calibration)

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.