

Job Title:

Project Engineer

Job Task:

- To prepare drawings, sketches and specifications showing materials to used and construction.
- To produce operations Method Statements and Risk Assessments.
- To provide technical advice and consultancy services.
- To produce final design information for use in preparation layouts, part lists and the specifications for materials and other components.
- To assess product requirements and manufacturing feasibility.

The employee will be working in the engineering team as a staff member.

To fulfil the before mention position, we look for a candidate with the following qualifications:

A highly motivated person with a caring, committed and competitive attitude to fulfil the position of Project Engineer. As a Project Engineer will be responsible for creating and checking project-specific drawings.

Main areas of responsibilities:

- Preparing project-specific drawings for projects and tenders with CAD
- Preparing installation storyboards.
- Designing the vessel deck layouts with AutoCAD 2D
- Drawing light and heavy steel construction works with AutoCAD 3D/Solidworks/Rhino
- Designing mooring routings with AutoCAD.
- Revising and updating CAD drawings as necessary
- Warranting that the engineering drawings comply with contractual- industry- and local requirements
- Identifying and arranging project equipment/materials requirements

Preferred profile:

- Mechanical engineering or naval architecture background degree
- Proven experience with AutoCAD 2D/3D and Rhino
- Preferably a master's degree in Renewable energy, mechanical engineer or naval architecture.
- Fully conversant in English verbally and in writing
- Knowledge in marine renewable energy
- Resourceful and problem-solving abilities
- Social team player with a hands-on attitude