

<u>Position:</u>	Project Engineer
<u>Department:</u>	Engineering
<u>Reporting to:</u>	Director
<u>Qualification:</u>	Degree or Postgraduate qualification in Engineering
<u>Location:</u>	Dublin, Ireland or Belfast, United Kingdom
<u>Salary:</u>	Competitive

Position Overview

As a Project Engineer within the technical operations team, you will work closely with all company functions to support the execution of projects in the technology development roadmap. The role requires excellent communication, teamwork, lateral thinking and versatility.

Main Duties & Responsibilities

- Support and organise technical projects using recognised project management methodology for development projects.
- Coordinate the activities of the engineering and operations teams, ensuring rigorous design processes and high-quality outputs in line with the project plan.
- Support the design and certification of components to certification codes & standards (i.e. DNV).
- Support analysis from R&D test data outputs and coordinate resources for project execution.
- Manage project planning, budget management, technical activities, external specialists and risks.
- Support procurement and manufacturing activities, including liaising with suppliers and developing scope of work which you will then oversee.
- Support component testing including the development of test methodology, test preparation and data acquisition.
- Ensure design work complies with the Quality Management System.
- Travel within Ireland and internationally as needed.

Essential Skills & Attributes

- Degree or Postgraduate qualification in Engineering.
- Excellent presentation, report writing, and analytical skills
- Strong interpersonal and communication skills
- Ability to interpret test data outputs and innovate for design improvements.
- Commercial awareness and experience managing budgets.
- Valid work permit/visa.
- Flexible, enthusiastic, and proactive.

Desirable Experience

- Five years of industry experience, with minimum of three in project management.
- Existing or working towards PMP certification or equivalent.

- Product research, design, and development experience, ideally in mechanical, structural, or hydrodynamic design.
- Familiarity with DNV standards, floating offshore wind, platform, and mooring systems.
- Experience in renewable energy systems, and marine component design.
- Client-facing experience including reporting project budgets / schedules.

Application Process

Submit your CV and cover letter to hello@dublinoffshore.ie with the subject 'Project Engineer' by 20th December 2024.