

Omexom

Graduate Project Engineer

Republic of Ireland

As a specialized subsidiary of VINCI Energies, Omexom acts as an EPC contractor (Engineering, Procurement, Construction) to offer turnkey solutions for the design, supply, installation, maintenance, and commissioning of electrical infrastructures for a varied range of electricity utility companies and renewable energy developers throughout the UK and Ireland.

The Graduate Project Engineer will provide support to the Project Manager for our electricity substation/Renewables operational teams, serving as the main support function, ensuring effective information flow, identifying design risks, and making sure that design outputs comply with Works Information and technical standards.

The role may require regular travel across the island of Ireland, and the UK, to visit various project sites as required.

Responsibilities & Duties

1. Data Analysis and D&E Programme Updates
2. Design Assurance & Documentation Management
3. Change, TQs & RFI Management
4. Interface & Communication
5. Risk & Safety Support
6. Team & Improvement Contribution

Requirements

- a degree in a relevant discipline, preferably in Electrical Engineering.
- Excellent team ethic, and ability to work on your own initiative.
- Ability to communicate with people at all levels, developing positive relationships
- Ability to work accurately and methodically under pressure and strict deadlines,
- Time and cost management skills to ensure cost-effective and accurate delivery.
- Effectively manage own time across multiple tasks and prioritise workload.
- Ability to work well within a team in delivering designs to satisfy the Scope of Works.
- Full ROI Driving Licence

Desirable

- CIGRE / IEEE / IET Membership.

For a full job description and to apply: <https://careers.omexom.ie/jobs/7391894-graduate-project-engineer>

