

Energy without limits .



## Join a successful growing worldwide business.

Our commitment to building a stronger, safer, reliable and more sustainable energy future goes hand in hand with our commitment to the people who will make it possible.



## Job Title Control Point Operations Engineer

|  |   |
|--|---|
| Location                                   | Edinburgh, United Kingdom   |
| Contract                                   | Full-time, permanent  |
| Responsible to                             | Control Point Manager   |
| Core Purpose                               | <ul style="list-style-type: none"><li>Based at the advanced Control Centre in Edinburgh, this role is central to the management of daily operations for National Critical Energy Generation Infrastructure.</li><li>Responsibilities include monitoring and controlling real-time network activities and collaborating with key industry stakeholders to safeguard the reliability, performance, and integrity of the network.</li></ul>  |
| Key responsibilities and accountabilities: | <ul style="list-style-type: none"><li>Integrate into the Global 24/7 NRG Control Point team to support continuous operational excellence.</li><li>Support and contribute to fostering a culture of excellence within the facility.</li><li>Operate and coordinate high-voltage (HV) and low-voltage (LV) activities using the NRG Control Point SCADA systems.</li><li>Manage real-time network operations and coordinate maintenance tasks to ensure safety, maximise production, maintain system stability, and optimise asset availability.</li><li>Monitor and ensure compliance with Global Electrical and Mechanical Safety Rules, influencing implementation where necessary.</li><li>Support the creation and implementation of Standard Operating Procedures (SOPs) and operating systems.</li><li>Maintain daily communication and coordination with Global Site Engineers.</li><li>Participate in the 24/7 operational shift schedule.</li><li>Adapt to changing operational requirements while ensuring continuous support for network operations and maintenance activities.</li></ul> |

|                        |  |
|------------------------|--|
| QHSE Responsibilities  | <p>To have a general understanding of the areas of our QHSE Management System and OEG's QHSE aims and objectives that are relevant to the role.</p> <p>Comply with the requirements of OEG Energy Group Policies and the responsibilities within the wider QHSE Management System.</p> <p>Promoting:</p> <ul style="list-style-type: none"> <li>• a proactive health and safety culture focussed on the prevention of work-related injury or ill health and continual improvement in our processes / performance.</li> <li>• environmental sustainability and energy efficiency whilst minimising our environmental impacts and preventing pollution.</li> <li>• a quality culture that brings values to our business, our customers and other interested parties ensuring quality issues and opportunities for improvement are identified and implemented.</li> </ul>   |
| Skills and Experience: | <ul style="list-style-type: none"> <li>• Possess expertise in project management, engineering, high-voltage (HV) safety, and asset analysis.</li> <li>• Proven track record in an electrical engineer/400kV role, ideally with extensive experience across HV infrastructure at voltages ranging from 11–400 kV.</li> <li>• Prior experience in a Control Room or control systems environment, particularly within national electrical infrastructure or marine industries, is desirable. However, we highly value candidates with transferable skills, including expertise in managing large rotating machinery, operational maintenance, and related areas.</li> <li>• Thorough understanding of electrical single-line diagrams (SLDs) and mechanical piping and instrumentation diagrams (P&amp;IDs).</li> <li>• Competent in ensuring compliance with 'Safety from the System' and Electrical and Mechanical Safety Rules procedures.</li> <li>• Capable of overseeing electrical and mechanical activities to ensure safety, technical accuracy, contractual compliance, and effective operational performance.</li> <li>• Proven track record in implementing compliance processes for grid connection points.</li> <li>• Commitment to continuous professional development through participation in training, upskilling, and learning opportunities to remain current with industry trends and best practices.</li> </ul> |
| Qualifications:        | <ul style="list-style-type: none"> <li>• Engineering degree and apprenticeship, or equivalent, highly desirable.</li> <li>• Previous experience, authorisation, and substantial exposure to Electrical and Mechanical Safety Rules.</li> </ul>   |



## Why should you work with us?

At OEG, we place a high priority on the well-being and success of our employees. That's why we provide comprehensive benefits packages, which include competitive salaries and health insurance coverage. Additionally, we offer employer workplace pension contributions and ongoing training and development opportunities to support your professional growth.

## Join a successful growing worldwide business.

This role is perfect for a passionate individual looking for a challenging yet rewarding career path in the offshore energy sector. If you are eager to contribute to our mission and possess the skills we're looking for, we would love to hear from you.

## How to apply

To apply for this open vacancy, please submit your application via [LinkedIn](#).

---