

Offshore Electrical Technician

Location: Offshore, Bruce Asset

Salary: Competitive

Date Posted: Friday, 07/08/2026

Closing Date: Friday, 21/08/2026

The Role

At Serica Energy, our offshore teams play a critical role in maintaining the safe, reliable and efficient operation of our assets. As an Electrical Technician based on the Bruce Platform, you will be responsible for delivering high-quality electrical maintenance activities that support asset integrity, operational performance and regulatory compliance.

Working as part of the Offshore Operations team, you will carry out routine maintenance, fault diagnosis and installation activities across a wide range of electrical and electronic equipment. Your expertise will help ensure critical systems remain reliable and available, supporting safe production and operational excellence.

Safety is at the heart of everything we do. You will play an active role in delivering planned and corrective maintenance, ensuring risk mitigation measures are effectively implemented, and all work is completed in line with relevant procedures and standards. Through clear Communication and a culture of Respect, you will work closely with colleagues and contractors to achieve safe and successful outcomes.

We value continuous Learning, personal development and a proactive approach to improvement. By demonstrating Empowerment & Accountability, you will help drive reliability, identify opportunities for improvement and contribute to the ongoing success of our offshore operations.

What we are looking for in potential candidates:

We're looking for a safety-focused electrical professional who thrives in a collaborative offshore environment and takes pride in delivering high standards of maintenance and reliability.

Key Responsibilities

- Deliver safe and effective maintenance of electrical and electronic equipment across the platform.
- Diagnose faults, troubleshoot equipment issues and support timely restoration of critical systems.
- Ensure maintenance activities are completed in line with work management, permit and compliance requirements.
- Support asset reliability through proactive defect identification and continuous improvement activities.
- Contribute to emergency response capability and maintain readiness for designated offshore duties.
- Work collaboratively with offshore teams to deliver safe, efficient and reliable operations

Experience & Qualifications

- HNC in a relevant discipline or completion of an accredited apprenticeship programme.
- Experience working as an Electrical Technician within oil and gas or another high-hazard industry.
- CompEx (Hazardous Areas) certification.
- HV/LV switching knowledge and experience.

- Strong understanding of electrical safety, compliance requirements and control of work processes.
- Proven ability to work effectively within a multi-disciplined team in an offshore operational environment.

Our Culture

Serica offers the opportunity to be part of a busy, vibrant working environment with a strong culture rooted in mutual respect and trust.

We are passionate about building an inclusive culture that attracts and encourages diversity. We want our employees to feel that they can bring their true self to work, as we recognise the potential that this unlocks and the value that it brings.

We have created an environment that puts people at the heart of everything we do, based on a shared set of values. This means not just doing the essentials of looking after everyone's health, safety and wellbeing but their development, their sense of belonging and their success. Only by making our values a real part of everyday life at Serica can we achieve our goals and grow as individuals and together.

In real terms this means being truly supportive of the things that matter to our people.

Next Steps

If, having read the information above, you would be interested in a conversation to take things forward, please use the **Apply Here** button to submit your application.

Please note that applications for this role will be managed by our recruitment partner, the Orion Group. By submitting your application, you acknowledge that your personal data will be shared with and processed by Orion for the purposes of recruitment. For queries or to exercise your data protection rights, you can contact Orion at marketing@orioneng.com. Further information on how your data is used can be found in their [Privacy Policy](#).

JOB DESCRIPTION

Job Title:	Electrical Technician
Staff/Contractor:	Staff
Department:	Offshore Operations
Onshore/Offshore:	Offshore
Location:	Bruce Platform
Reports to:	Maintenance Supervisor

Role Purpose

Write a short description of the role below:

- The Electrical Technician will carry out routine maintenance activities on the Bruce platform and will complete fault diagnosis and installation of electrical and electronic equipment
- Responsible for performing safe delivery of reliability and maintenance work on the Bruce Platform
- Delivers accountable PMs, Correctives & Critical Equipment according to the plan
- Accountable to plan for and perform all Risk Mitigation actions included in all Maintenance Permits to Work

Areas of Responsibility

Geographical Span:	Serica Assets- UKCS
Budgetary Responsibilities:	No
Direct Reports:	No
Travel Required:	As required

Main Tasks

Please note that this list of duties is not exhaustive, and employees will be expected to undertake reasonable duties commensurate of their role and grade.

- Fault finding and troubleshooting on a wide range of offshore electrical equipment
- Responsible to deliver safe, reliable maintenance aligned with Serica's values and participate in safety programs
- Responsible for following all safety, environmental and regulatory rules applicable to facility and completes Control of Work requirements daily
- Responsible for identifying and knowing the tools, materials, and procedures prior to the execution of work
- Responsible for ensuring personal competency development tasks are completed
- Responsible for completing all work, especially regulatory compliance work, as planned

- Responsible for daily recording of pertinent work order information (failure reporting, improvements, time, request for master data changes, lessons learned, etc.)
- Responsible for following Work Management processes and standards within planning activities and monitoring the agreed upon KPIs, taking appropriate actions to close the deviations from target
- Responsible for adhering to a culture of reliability and continuous improvement
- Responsible for supporting planning development of maintenance plans
- Responsible for identifying improvement opportunities and basic defect elimination in the day-to-day execution of work
- Responsible for cleaning up work sites and returning unused materials to the storeroom at the completion of work
- Responsible to communicate job progress to the Maintenance Supervisor to ensure productivity and maximize wrench time when there is inefficient planning or a break in the schedule
- Responsible to achieve competence levels sufficient to deliver the role of REP
- Responsible to attain / maintain training & experience required to deliver designated duties as designated within the emergency response team offshore

Decision Rights:

- Performs all duties prescribed by content and schedule for Maintenance Permit to Work
- Performs all work scheduled for maintenance activity within the Plan
- Provides input to supervision on Technician competency progression and endorse assessments
- Performs immediate response to platform breakdown incidents
- Performs routine duties such as good housekeeping and equipment basic care as prescribed by the Equipment Reliability Strategies
- Performs completion and close out of all work orders assigned, including documentation of lessons learned while performing work order duties
- Performs and take appropriate action when recognising any defect or unsafe condition within workplace

Professional/Educational Requirements

Essential:

- A minimum of a HNC in a relevant discipline or an Accredited Apprenticeship Programme.
- Experience, either onshore or offshore, in the role of Electrical Technician.
- Demonstrated knowledge and skills required to manage major incidents and emergencies.
- Ability to work extended periods of time offshore, on a rotational basis, on a production platform.
- Good understanding of safety management for Oil & Gas Production operations (or similar high hazard industry) and have demonstrated personal commitment to Safety.
- Proven track record of performing within a multi-disciplined team.
- CompEx (Hazardous Areas)
- HV/LV Switching
- Electricity at Work Regs