

Electrician Remote, United Kingdom

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Company: FieldCore

Location: United Kingdom

Category: construction-and-extraction

Description

FieldCore is looking for engaged and driven Electrician to join our team based in Clydebank Tool Centre in the **UK**

FieldCore, a GE company, is an independent, industrial field services organization focused on World-Class Execution across the power generation sector. Our team includes more than 10,000 of the foremost experts in field services all focused on one thing: delivering excellent outcomes for our customers. Our Core Values of Safety, Integrity, Quality, and Inclusion are the foundation of everything we do to empower the people who power the world. **Let's Talk about the Role** The Electrician I install, troubleshoots, and repairs electrical systems, apparatuses, and electrical control components of stationary engines and mechanical device such as gas turbine engines, steam turbines, diesel engines, generators, heat recovery steam generators, gas compressors, air compressors, motors, pumps, chillers, uninterruptible power supply systems and other related device by performing the following duties. **How You Will Make a Difference:**

Diagnose cause of electrical malfunction or failure of operational device such as transformers, motors, relays, switches, control, and monitoring devices and takes corrective measures in collaboration with Maintenance Manager / Supervisor.

Install wire and conduit for newly installed machines and device.

Terminate wiring to machines and devices, connects cables and wires between machines and

device.

Replace faulty wiring and electrical components of machines such as relays, switches, motors, and position sensing devices.

Replace electric motor bearings.

Align, adjust, and calibrate device according to specifications.

Maintain records of repairs, calibrations, and tests.

Read dials or digital displays that indicate electronic characteristics such as voltage, frequency, distortion, inductance, and capacity.

Read meters and gauges or automatic recording devices at specified intervals to verify proper operation.

Record maintenance actions taken on work order forms.

Dismantle devices to gain access to and remove defective parts.

Advise maintenance manager / supervisor on inventory of repair parts and supplies and ordering material as needed.

Work with operational staff to test device performance.

Read and understand technical manuals and system piping and instrumentation diagrams.

Perform preventative and corrective maintenance in accordance with technical manual procedures.

Prepare legible and understandable work orders for required preventative and corrective maintenance.

Read, understand, and comply with all plant safety and regulatory procedures.

Comply with all the EHS policies and procedures as adopted and implemented at plant site.

Understand OH&S risks / hazards and environmental / legislative aspect / impacts related to work activities.

Ability and willingness to work holidays, weekends and overtime as required by field assignments

Travel extensively (internationally and domestically)

May be assigned other duties to help proactively drive our FieldCore vision and align with our organization's core values.

Special Role Requirements:

Experience in Combined Cycle Power Plants / Petro-Chemical industries.

Basic skills training with knowledge of fundamental concepts, practices, and procedures of a particular field of specialization.

Ability to read and interpret documents such as safety rules, operating and maintenance instructions and procedure manuals.

Ability to write routine reports and correspondence.

Good electrical aptitude and experience utilizing handheld and power tools including standard meters, scopes, and electrical troubleshooting equipment.

Experience in a hands-on electrical position in an industrial environment highly desired.

Knowledge of electricity, electric motors, code a major plus.

Ability to work well both independently and in a team environment.

In-depth safety training a major plus.

Skills for Success A formal education in Electrical Technology is good to have, but we are most interested in your total experience, professional achievements, and your can-do attitude.

A strong ownership and work ethic.

A desire to learn and problem solve.

A positive can-do attitude with the ability to communicate with internal and external customers.

We're determined to be the best place to grow People are the heart of our organization and we put them first in everything we do. From professional development to a wide range of training opportunities, we continually strive to create an empowering and healthy place to work. Combining our values of growth and World-Class Execution is what sets our workplace apart from the rest. Only FieldCore can offer this wide range of opportunities across the power generation industry, combined with excellent career paths in technical, functional and leadership areas.

What's in it For You Our total rewards are designed to unlock your ambition by giving you the boost and flexibility you need to turn your ideas into world-changing realities. That's why we offer comprehensive benefits that encourage mental, physical, and financial well-being for all FieldCore associates. Not only this but you'll also be surrounded by career opportunities in a culture that fosters care, collaboration, and support.

Inclusion & Diversity We are passionate about creating an inclusive work environment. By valuing the ideas and contributions of a diverse workforce we help inspire others to grow, succeed, and raise the bar for everyone.

As an equal opportunity and affirmative action employer, FieldCore is committed to support disadvantaged groups whilst providing equal opportunities for both FieldCore associates and applicants alike.

Join us at FieldCore where results can be achieved by embracing a community of belonging!

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