



Unit 2a Bess Park Road, Tenant Industrial Estate
Wadebridge, Cornwall, PL27 6HB
www.cleaneartenergy.com
enquiries@cleaneartenergy.com

Position Title: Electrical Operations & Maintenance Engineer

Company: CleanEarth Energy

Salary: £30,000 - £40,000

Location: Wadebridge, Cornwall

Duration: Full-time contract.

Company background:

CleanEarth design, build, and operate Solar Photovoltaic (PV) and Wind Turbine renewable energy systems throughout the United Kingdom.

Founded in 2010, our industry-leading in-house team of engineers, planners and project managers provide a complete 360-degree service, incorporating every aspect of the project development process and ensuring CleanEarth are always one step ahead.

This unique approach allows CleanEarth to tackle every project head-on, with the in-house resources to provide a truly holistic service.

Job Description:

CleanEarth are looking for a motivated and organised Electrical Operations & Maintenance Engineer to join our expanding team.

Responsibilities will include:

- Carrying out planned and reactive maintenance on all asset managed renewable energy sites.
- Reviewing and monitoring all asset managed renewable energy sites, via online portals, on a rota basis, including weekend cover.
- Identifying, recording, and responding to faults, with a proactive, problem-solving approach.
- Providing feedback on site performance to make improvements to ongoing operation.
- Completing daily job reports.

Essential Requirements:

- Minimum 2 years' experience of working on commercial PV systems.
- Methodical, accurate and process focused approach.
- Excellent communication and organisational skills.
- Computer Literacy.
- Driving License.
- Flexibility for working throughout the UK, including evenings and weekend.

Desired Skills:

- Inverter manufacturer training.
- CAD experience.
- Experience in communications set-up and configuration.

How to Apply: Please send a C.V. and covering letter outlining why you are suitable for the role to lisa.cook@cleaneartenergy.com