

## **Solar PV Maintenance Engineer**

- Powercor Ltd
- Brooklands, Weybridge (KT13), KT13 OYF
- Permanent
- Published: 1 day ago
- From £35,000 to £40,000 per annum (dependent on experience)

### **Solar PV Maintenance Engineer Powercor Ltd**

Powercor are a multi-award-winning company within the renewable energy sector that has an established track record of providing job opportunities and long-term careers to people in the electrical and sustainability industry.

Based in Weybridge, Surrey and operating predominately in London and the Southeast, the company has a healthy order book and is looking to recruit talented individuals to join its team.

We are currently looking to recruit experienced solar maintenance and install engineers to join our well-established, innovative Company during a period of growth and expansion.

We are involved in all aspects of electrical engineering but are highly passionate about new sustainable energy and lighting innovations that are shaping the future of this market.

The successful candidate will be part of a fantastic team that carry out the maintenance and installation of solar PV systems in high-end residential properties, schools, colleges, commercial and industrial buildings.

#### **SKILLS AND EXPERIENCE REQUIRED:**

- Must have 18th edition and 2391 or 2394/5 (or equivalent) C&G Qualifications
- Minimum 2 years' experience installing and maintaining solar PV systems
- Solar PV & EESS certificates preferred
- Extensive experience in the installation, service, and maintenance of solar PV systems
- Experience with fault finding and troubleshooting solar PV systems
- Technical knowledge of solar PV systems, including inverters, panels, and mounting systems
- Experience & Knowledge in Inspection and Testing
- A full UK driving licence
- SSSTS trained, preferred but not essential
- IPAF/PASMA are an advantage
- ECS or CSCS card
- High standard of client communication skills

- Strong time management & organisational skills
- Flexible attitude
- Presentable
- Punctual
- Can do attitude

#### RESPONSIBILITIES

- Installation and Maintenance of Solar PV systems on residential, commercial and industrial properties.
- Lead and execute projects with a high standard of workmanship and efficiency to uphold our reputation as an industry leader with 5-star customer reviews.
- Carry out Solar PV system upgrades and improvements to the highest quality standards.
- Be professional: Arrive on time, communicate effectively with teammates and customers, and demonstrate accountability, responsibility, and ownership.
- Reactive Repairs – Troubleshooting and resolving issues with solar PV systems and battery storage solutions.
- Always adhere to all HSE procedures and play an active role in conducting site surveys and risk assessments.
- Preventative and corrective maintenance of electrical components, inverters & modules.
- Maintain high-quality, accurate, compliant, and diligent workmanship ensuring compliance with industry regulations and standards.
- Demonstrate expertise in fault finding and ensuring the correct functioning of complex systems.
- To ensure that the relevant documentation is fully completed in an accurate and timely manner – including instructions, timesheets, work reports, service reports.

In return we will help you develop your career, and you will be part of an exciting, well established, and fast-growing company that is leading the way in ***Making energy efficient...***

#### PACKAGE ON OFFER:

- Great rates of Pay (depending on experience)
- Amazing overtime opportunities – Double Time on Sundays
- Career development training
- Company vehicle and Fuel Card
- Mobile phone and PDA
- Company contribution pension
- 28-33 days holiday (incl. Bank Holiday)

- Death in Service Benefit Scheme

- Full PPE and Uniform Provided

We encourage applications from all suitably experienced and qualified people, regardless of their background. We will take all reasonable steps to employ, train and promote employees on the basis of their experience, abilities and qualifications in line with all protected characteristics as set out in the Equality Act 2010 and any other associated statute.