



### **Fully Qualified Electrician for Solar PV**

Due to rapid growth, we are looking to recruit a fully Qualified Electrician.

You will be working throughout the UK as part of a team installing Solar Technology for both Commercial and Domestic customers. Routine maintenance, testing, and remedial work on existing Solar arrays may also be required.

#### **The Role:**

- Installation of Domestic and Commercial Solar Systems including Ground mounts
- Covering mainly the North West but could be required to work away from time to time (renumeration package will be included)
- Ensuring that work complies with electrical and building regulations
- Connecting Solar panels and Inverters and other equipment to the building's power supply
- Repairing or replacing PV-related wiring, equipment, and fixtures
- Assembling, installing, testing, and maintaining PV-related electrical/electronic wiring, equipment, appliances, apparatus and fixtures
- Testing PV electrical systems and continuity of circuits in electrical wiring to ensure compatibility and safety
- Planning layout and installation of PV-related electrical wiring, equipment, and fixtures, based on job specifications and local codes

#### **Candidate Requirements / Qualifications:**

- Electrical experience: 3 years (desirable, not essential)
- NVQ Level 3 Electrical Installation (B&S) (essential)
- Experienced in Solar PV installation (desirable, not essential)
- 18th Edition desirable

- Full UK Driving Licence
- Highly motivated
- Strong work ethic
- Works well as an individual/ part of a team
- Adheres to strict health and safety guidelines
- Rate of pay is dependent on both experience and qualifications. (Certificates will be required)

**Job Type:** Full-time, Permanent (Monday to Friday)

**Location:** In person - Over Kellet, Lancashire, LA6 1DN

**Pay:** Starting from £16.00 per hour (depending on experience)

**Benefits & Perks:**

- Works vehicle to be provided (post-trial period)
- Yearly bonus
- Company car
- Company pension
- On-site parking
- Referral programme