



Crewit Resourcing Limited



#JOB-2458092



Solar Beo Limited, Milltown, Dingle, Co. Kerry,

V92 R159



No of positions : 8



Paid Position



39 hours per week



36605.00 Euro Annually



14/07/2026



11/08/2026

How to apply

Application Method :

Not available



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Electricians

Application Details

In order to work in Ireland a non-EEA National, unless they are exempted, must hold a valid employment permit. Please review the [Eligibility and requirements for an employment permit](#) if you are unsure of your eligibility to apply for this vacancy.

Job Description

Our client, Solar Beo Limited, based in Dingle, Co. Kerry, is currently seeking Electricians for immediate start at their facility in Dingle, Co. Kerry.

Key Responsibilities & Duties

- Install, wire, and connect electrical systems including distribution boards, containment, circuits, isolators, and control equipment across a range of project types.
- Carry out the electrical installation of solar PV systems, including DC string wiring, inverter installation and configuration, AC connections, generation meters, and battery storage systems.
- Test, inspect, and commission electrical installations, including insulation resistance, polarity, earth continuity, and loop impedance testing, and complete associated test records and certification.
- Diagnose and rectify electrical faults in fixed wiring installations, solar PV systems, and associated plant and equipment.
- Interpret and work from technical drawings, wiring diagrams, schematics, and specifications.
- Carry out planned and reactive maintenance on electrical installations and renewable energy systems.
- Complete ESB Networks connection documentation and handover paperwork for PV installations accurately and on time.
- Ensure all work complies with Safe Electric requirements where applicable, SEAI installer standards, building regulations, and site health and safety requirements
- Work at height safely using appropriate access equipment in accordance with health & safety legislation
- Liaise professionally with clients, site managers, and other trades.

Requirements: Skills & Experience

- Minimum of 3 years previous experience as an Electrician working in Solar sector
- Fully qualified electrician holding an equivalent overseas qualification as an Electrician
- Post-qualification experience in electrical installation, testing, and fault-finding.
- Hands-on experience installing and commissioning solar PV, battery storage, or EV charging systems.
- Experience in diagnosing and rectifying electrical faults in fixed wiring installations and solar PV systems
- Competent to install, wire, and connect electrical systems including distribution boards, containment, circuits, isolators, and control equipment across a range of project types.
- Ability to test, inspect and commission electrical installations including solar PV systems
- Ability to read and interpret electrical schematics and installation drawings.
- Competence in working at height and awareness of relevant safety regulations.

Annual Remuneration: €36,605.00; Pay rate €18.05 per hour

Work Location: Solar Beo Limited, Milltown, Dingle, Co. Kerry, V92 R159.

Number of hours work each week: 39

If you're interested in this role, please apply with an up-to-date CV to info@crewitresourcing.com or call 019020688 to enquire for more details.

- **Sector:** electricity, gas, steam and air conditioning supply

Career Level

- Experienced [Non-Managerial]