



A-Grade Electrician - Solar Installer

\$88,000 – \$108,000 per year

Full time permanent role based in Castlemaine

About Us

Central Spark Victoria, based in Castlemaine, is a provider of high quality renewable energy solutions, both on and off grid. With over a decade of experience we offer a range of customised solar solutions, consulting and diagnosis. We collaborate with our customers to provide the most suitable energy solution for their requirements.

We are looking for a **qualified A Grade electrician** with a ***desire to learn all things solar, on and off grid***, to join our exceptional team. You will be supported by a fully resourced and committed team of A Grades, CEC Accredited installers, Sales and Administration experts.

We offer comprehensive training (on-going) and a competitive salary package, including vehicle and fuel card, as well as the opportunity to work on a variety of challenging and rewarding projects. If you are a highly skilled and motivated electrician with a passion for renewable energy and the desire to make a difference, we encourage you to apply.

What we Offer

- Long-term employment security: We offer permanent positions with above award annual salaries and overtime opportunities. This means you can be genuinely confident in your job security and have the opportunity to earn a good income.
- A diverse and committed team: You will be working with a fully resourced and committed team who are passionate about renewable energy solutions. And we love and value diversity!
- Flexible and family friendly work arrangements: We offer full-time and part-time positions, so you can find a schedule that works for you and your family.
- A safe supportive work environment: We have a positive, safe and supportive work environment where you will be valued and respected with a focus on your career development and goals.
- High-quality products: You will be installing high-quality, reputable products for a locally owned and operated business. This means you will be working with the best

products on the market and be part of a team that is committed to providing excellent customer service.

Tasks and Responsibilities

- Installation of compliant PV systems: You will be responsible for installing solar photovoltaic (PV) systems on both commercial and residential properties, on and off grid. This includes understanding and complying with all relevant safety regulations and regulatory documentation.
- OH&S requirements: You will be responsible for understanding and demonstrating all relevant occupational health and safety (OH&S) requirements at all times. This includes following all safety procedures and using the correct safety equipment (supplied).
- Documentation: You will be responsible for completing all necessary documentation with support from Sales and Administration teams, including recording serial numbers, submitting STCs to Solar Victoria, and ensuring that all work complies with CEC requirements.
- Teamwork: You will be working with and leading our fabulous installation crews, so it is important that you are able to work effectively with others. You will be responsible for communicating with your team members and coordinating your work with theirs.
- Customer service: You will be responsible for providing excellent customer service to our valued clients. This includes being responsive to their needs, answering their questions, and resolving any issues they may have.

Required Qualifications & Experience

- Fully Qualified A Grade Electrician (essential)
- Industry White Card & Working Safely at Heights
- We would love you to have these qualifications but if you don't, we will support and provide training in:
 - Grid Connect - CEC Accreditation
 - Grid Connect Battery- CEC Accreditation
 - Off Grid - CEC Accreditation
- Current Drivers Licence
- Currently based in Australia with the right to work.

Please include a CV and cover letter in your application. Any enquiries can be directed to alison.maclaren@central-spark.com

Applications close 5pm Friday 31 October 2025. Only shortlisted candidates will be contacted.