



Solar Electrician – Position Description

Key responsibilities

- Carry out installation of solar PV systems, including electrical wiring, mounting of inverters and panels, testing, installation of main switches and other standard commercial and residential electrical work
- Act as site team-leader during installations, ensuring efficient, safe and quality work with adherence to Suntrix's high standard of installation, best practice and regulatory requirements
- Conduct site visits to ensure all pre-installation requirements are met
- Work directly with Suntrix staff, contractors, consultants and partners, providing pre/post-sales support, training and advice on solar PV design and installation requirements and standards
- Monitor and assess quality of solar PV installations carried out by Suntrix installers and contractors, including regular desktop and on-site audits of installations
- Identify (e.g. pick lists) products/components required for commercial projects
- Remain up-to-date with requirements and best practice relating to solar PV design and installations and implement changes when necessary to ensure installations meet standards
- Manage after-sales service for all divisions of the business, including investigating and following up customer performance enquiries and installation warranty claims
- Help develop documentation, manuals and best practice guidelines
- Adhere to all OHS&W requirements
- Other duties as assigned

Key Competencies

- Good knowledge of PV solar industry or willingness to learn
- Strong technical knowledge
- Strong project management skills and ability to meet project deadlines (time and budget)
- Strong supervisory and leadership skills
- Self-motivated with good time management skills and ability to priorities your workload
- Focus on customer service
- Good initiative and attention to detail
- Excellent communication skills, both written and verbal
- Trustworthiness and discretion when handling confidential information
- A smart appearance and professional manner
- Passionate about the environment and solar energy



Skills and Qualifications

- SA Electrical license
- White Card
- Clean Energy Council design and installation accreditation
- Working at Heights certificate
- Driver's license

If this sounds like your next role, please send your resume to info@suntrix.com.au. Please note only shortlisted applicants will be contacted.

