

Solar Project Manager

OPPORTUNITY

Due to substantial growth and demand, Ainira Industries is currently seeking additional applicants for Solar Project Manager (Commercial and Industrial) to join our growing organisation in Melbourne, Australia.

JOB DESCRIPTION

Position is responsible for designing fit-for-purpose Commercial Solar PV systems 10MW+ in size. Focus will be on pre-sales PV Design requirements to secure projects and post-sales project delivery planning. They will have lead teams of engineers and subcontractors across multiple projects in numerous locations.

Project Manager is responsible for delivering sophisticated technical analysis and systems designs with a strong focus on system efficiency, regulatory compliance, safety, continuous improvement, and deadlines. This position has inward and outward facing elements and, therefore, we are looking for someone with a wealth of EPC experience and proven ability to engage with a range of stakeholders effectively.

RESPONSIBILITIES

- Coordinating with the solar team to plan the design and installation of the solar product and related items and reviews the contract documents to ensure compliance with all required provisions
- Support the Business Development Manager and Field Service Manager to secure new commercial opportunities
- Building and lead the project team from strategy to full implementation of the project
- Provide input as required to technical scope engineering design, procurement, construction, commissioning, integration and certification
- Achieve project objectives of performance and value within time and budget parameters
- Ensure compliance to legal and regulatory requirements at both state and federal levels
- Checks the subcontractors progress reports and validate their associated payment requests when required
- Arranging and managing installations, coordinating with contractors across a range of disciplines
- Build customer loyalty through excellent execution, quality control, and financial accountability
- Manage audits and inspections, use PM tools to estimate projects and monitor their status
- Strive for excellence in the achievement of safety and environmental objectives zero harm, minimal impact on environment, workforce and community during all project phases
- Arrange for the delivery of the solar products; schedules and coordinates the installation of the products with the customer, subcontractors and inspectors
- High standards for code quality, maintainability, and performance



SKILLS and ABILITIES

- Bachelor of Engineering (Electrical or Civil with Electrical Trade Certifications)
- 10+ years' experience of commercial construction of solar PV on commercial and utility scale projects
- CEC Grid Connect PV Design accreditation crucial
- Demonstrated experience in solar engineering array design, balance of plant, electrical design, and installation optimisation
- Knowledge of construction and electrical codes for solar integration into networks, and hands-on expertise with electrical stability analysis
- Preferred experience with both the rooftop and ground mounted solar systems
- Understanding of battery energy storage
- Proven working knowledge of the Australian Planning process procedures and, ideally, the legal framework
- Project Management Training, PMP Certified or equivalent, B2B working environment expertise
- Civil and/or Electrical Engineering experience strongly preferred
- Prior construction management experience on large scale projects required
- Ability to collaborate in a team environment, and works well under pressure in a dynamic fast-paced environment
- Must be able to accurately communicate ideas, always operate on a professional level, and provide solutions to challenging issues
- As an employer who embraces Equal Opportunity and promotes diversity, we encourage men and women of all ages and backgrounds, including Indigenous Australians, to apply

COMPENSATION

The Company offers a competitive compensation and benefits package.

APPLY

Click "Apply" below or use form in the Contact section – quote the reference number HR-RNW-0072. Only the shortlisted candidates will be contacted. Thank you for your interest.

Recruitment agencies, please note that no agency candidates will be accepted.