Our growing company is searching for experienced candidates for the position of project engineer. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

## Responsibilities for project engineer

- May provide guidance to junior team members
- Planning, project management, cost estimating and cost control including co-ordination of resource requirements under their control
- The ability to evaluate others work and use selected ADIL specialised software tools (ACE tools)
- Individual will be part of a team of highly experienced and respected individuals and professionals who will support them to extend and strengthen their skills and capabilities including supporting others with their development
- Assist the project manager and deputise in their absence
- Planning, project management, cost estimating and cost control including co-ordination of resource requirements under their control including project team technical authorities
- Management of technical change and control of project documentation
- The ability to evaluate others work and use selected specialised software tools
- Provides effective communication at all levels ensuring that all interfaces is effectively being managed, strive for continuous improvement through knowledge sharing including management of the project interface register
- Compilation of regular project reports for review of the project manager and senior management team

- Carry out Quality Control thru inspections and snagging
- Carry out document control, recording & transmitting information & drawings using the document control system
- Compile an Operations & Maintenance manual for handover to the client/operations team
- Maintain a variation log detailing changes in scope
- Prepare valuations for submittal to the client on a monthly basis
- Experience with inverter and PV standards such as UL 1741,UL 2200, IEEE 1547, IEC 62109, UL 1703, UL 2703 preferred