



a Bulox Corporation company

## Project cum Electrical Engineer

### Roles and Responsibilities

- Manage projects independently for electrical equipment design, installation, testing & commissioning.
- Design cables harness & routing concept for systems/modules.
- Prepare/update project drawings in AutoCAD / Solid works.
- Manage Project drawings submission, modification as well as compilation.
- Review quotes including MV & LV Switch Gears, Transformers etc.
- Responsible for selection and qualification of electrical parts & components.
- Responsible for testing and commissioning of equipment.
- Coordinate with relevant department to meet Customers' requirement and on-time delivery.
- Participate in suppliers meetings and resolving engineering and project issues.
- All other duties as assigned

### Requirement

- Nitec / Diploma in Electrical Engineering.
- Min 2 years relevant working experience.
- Good experience in electrical & ELV design and installation drawings.
- Proficient in Electrical Single Line Diagrams would be an advantage
- Team player with strong leadership, interpersonal, planning and organizing skills
- Self-motivated and resourceful individual.

Attractive salary package will be offered to the right candidates. Interested candidates are encouraged to email your resume to [hr@buloxpower.com](mailto:hr@buloxpower.com) or [lijuan@cyclo-system.com](mailto:lijuan@cyclo-system.com)