

Electrical Designer

Responsibilities:

- Develop and prepare design sketches from customer drawings, sketches, engineering calculations, specification sheets and other data.
- Check and verify design drawings to comply with customer specifications and design data.
- Work closely with Sales/Project and Engineering department to ensure coordination design effort is maintained.
- Review final production drawings for precision and comply with establishhed electrical standards and regulations.
- Confirm Material Requisition Order against production drawings.
- Assist M&E consultant and contractor in design for site modification, alteration and addition works.
- Present and demonstrate the criterion of our product design and solution.
- Provide timely technical assistance and solution.

Requirements:

- Diploma or Degree in Electrical Engineering, with minimum 1 year of relevant experience.
- Good knowledge in electrical applications.
- Posses strong analytical and problem solving skills.
- Independent and self-motivated.
- · Able to work under tight schedule.