

About RPG Enterprises:

Mumbai head-quartered RPG Enterprises is one of India's largest industrial conglomerates. With over 15 companies in its fold, the group has a strong presence across core business sectors such as Infrastructure, Tyres, IT, Healthcare, Energy and Plantation to name a few. Established in 1979, RPG Enterprises is one of India's fastest growing business groups.

About KEC International:

KEC International Limited, headquartered in Mumbai, India, is the flagship company of the RPG Group. A Engineering, Procurement, and Construction (EPC) major, we deliver projects in key infrastructure sectors such as Power Transmission & Distribution, Transportation, Civil, Urban Infrastructure, Renewables, Oil & Gas Pipelines, Cables and Conductors.

Our robust and integrated capabilities span the entire EPC value chain from 'concept to commissioning'. We have successfully executed complex projects across some of the world's most difficult terrains and conditions, aided by robust engineering, procurement, execution and project management capabilities. We have vast manufacturing footprint extending across India, Dubai, Brazil and Mexico. Our global presence has enabled a robust and agile supply chain that extends across six continents in over 110+ countries.

For over 75 years, we have prided ourselves on our unmatched expertise in EPC, backed by a strong customer-centric approach, quest for world-class quality, and 'safety-first' attitude. Integrity in our actions and respect for people, the environment and our stakeholders are the cornerstones of our corporate responsibility. Empowered by a mindset driven to outperform and excel, we build infrastructure for the world of tomorrow.

Job Accountability:

- Supervise and execute electrical work in various types of projects as per drawings
- Help in project planning & scheduling
- Assist project managers in day-to-day operational tasks to keep project on schedule
- Participate in testing and commissioning of electrical systems
- Support the management to implement Environment Health & Safety policy in site operations without any compromise
- Complete the assigned work with full adherence to established quality standards

Learning Opportunities:

- Understand on-ground execution of critical infrastructure projects
- Learn about various aspects of EPC industry, like project lifecycle, procurement, planning, finance, etc.
- Gain valuable experience of implementing electrical systems at scale in varied projects like high voltage transmission lines/substations/SCADA/railway electrification/renewable energy etc.
- Hone your leadership skills in demanding situations that require thinking on your feet and taking quick business decisions
- Master the ability to interact and coordinate effectively with various stakeholders, including clients, suppliers, and internal teams.

Functional Skills Required in the job:

- Effective communication and presentation skills
- Ability to prioritize work and manage timelines
- Ability to anticipate issues and work towards resolution
- Intermediate knowledge of MS Excel