

Position: Chief Engineer

Role Summary

The chief engineer is responsible for operation and maintenance of MEP plant, machinery and services to deliver qualitative and safe engineering services across the campus.

Qualification & Experience:

- B. Tech in electrical engineering with minimum 10 years of experience
- Diploma in electrical engineering with minimum 15 years of experience
- Thorough knowledge of electrical safety, STP operations, building systems and maintenance procedures including new projects in a large building setup.

Age Limit: below 45 years

Reporting: Head Facilities

Job Description:

- Validate annual PPM Calendar & ensure implementation as per the schedule.
- Identify, evaluate and provide pre-purchase evaluation of new technology and equipment.
- Ensure maximum uptime of all critical engineering machines, equipment and installation.
- Drive adherence to safety audit calendar, safety adherence and safety plans regarding the engineering services.
- Review risk analysis on an ongoing basis and provide / implement mitigation action.
- Conduct analysis of various quality parameters like ESG report and implement the recommendations.
- Ensure availability of optimum critical spare at site.
- Review engineering incidents reports and take appropriate actions to resolve the breakdown / issues.
- Validate and publish engineering MIS and reports.
- Perform any other responsibility as assigned by the HOD.
- Ensure comfortable & safe engineering services to all the stake holders.
- Ensure timely redressal of all maintenance requests.
- Set and review the performance targets of the team members and drive performance.

Qualified and interested candidates are invited to submit their application along with a detailed resume at ankit.ojha@imi.edu