



PR/109277 | Engineer- Gurgaon

Job Information

Recruiter
[JAC Recruitment India](#)
Job ID

1536270

Industry

Other (Trade)

Job Type

Permanent Full-time

Location

India

Salary

Negotiable, based on experience

Refreshed

April 30th, 2025 15:49

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Job Description – Engineer

*Company: Kobelco Compressors India Pvt Ltd

*Location: Gurgaon (Potential relocation to factory in India in future)

Job Title- Engineer

The Engineer will be responsible for managing the documentation and technical requirements for customer-specific projects, from the proposal stage to post-order documentation. This includes handling tenders, vendor registration, proposal support, technical discussions, and coordination with internal and external stakeholders.

Key Responsibilities

- Prepare and manage documentation based on customer specifications.
- Handle deviations and clarifications during the proposal stage.
- 1. Participate in tender work and vendor registration processes.
- Coordinate with vendors for local purchases, installations, and piping.

- Support CSTM (Customer-Specific Technical Modifications) design tasks.
 - Communicate with internal teams (KCC/KCMS) for technical alignment.
 - Generate and review technical drawings and quotations.
 - Assist sales team with presentations and technical proposals.
 - Engage in technical discussions and client meetings as needed.
1. Ensure smooth post-order documentation and handover.

Required Qualifications

- Bachelor's degree or higher in Mechanical Engineering (B.Tech or equivalent)
- Minimum 3 years of experience in EPC (Engineering, Procurement, and Construction) companies
- Experience with rotating machinery
- Proficient in CAD tools
- Understanding of purchase processes and motor systems

Preferred Qualifications

- Prior experience in compressor-related projects
- Familiarity with local piping and installation practices
- Exposure to international engineering standards

Skills & Competencies

- Strong communication and coordination skills
- Attention to detail in technical documentation
- Ability to work independently and within cross-functional teams
- Proficiency in technical drawing tools and MS Office Suite

Company Description