

MEIP (MHI Engineering and Industrial Projects), a Group Company of Mitsubishi Heavy Industries, Japan (www.mhi.com, www.mhieip.com) engaged in Fertilizer, LNG, Petrochemical business is hiring candidates for the following position with experience in Proposal / FEED/EPC of Fertilizer/ Petrochemical/ Refinery plant for their Gurgaon office.

Position: Sr. Rotating Equipment Engineer

Qualification: B.E/B.Tech in Mechanical Engineering (Full time) from a recognized & reputed institute with good academic Records

Experience: 10 to 15 year's of experience in Oil & Gas, Petro-Chemicals, Fertilizers, Chemicals industry. Experience in FEED/ Feasibility Study would be added advantage in addition to Detailed Engineering.

Preferred Age: ~ 35 years

Core Competence required:

Design/ Engineering of Rotating Machinery and Packages like pumps, centrifugal and reciprocating compressors, steam turbines, fans – Axial/ centrifugal, packages for chemical dosing, vacuum package, cooling towers, agitator vessels, other material handling equipment like EOT cranes, conveyors etc in Oil & Gas, Petro-Chemicals, Fertilizers, Chemicals industry.

Key responsibilities

- 1) Prepare equipment IPS packages and technical bid evaluations and make vendor suggestions
- 2) Review vendor design documents and coordinate with vendors during equipment design and fabrication process
- 3) Verification of contractors' work quality regarding specifications, reports, code application, submittal review, equipment selection, deliverable and drawings.
- 4) Reconciliation of any conflicting design requirements by providing solutions
- 5) Provide technical assistance/troubleshooting assistance in resolving rotating equipment design, operation and maintenance problems
- 6) Respond to contractor technical queries
- 7) Provide technical responses to contractor's variation requests
- 8) Manage work plans and deliverables on multiple projects within budgeted hours
- 9) Develop basic engineering deliverables such as equipment selection and datasheets for new projects
- 10) Work collaboratively with multiple disciplines for completion of the projects successfully

Knowledge of Codes: Relevant codes of API, ASMI, ISO, HI for Rotating equipment 7 machinery

Soft Skills: 1) Quick learning ability

2) Adherence to quality

3) Ownership

Software Skills: Ms Word, Excel, PPT

Interested candidates with above qualification & experience may send their cv to hr_meip@mhi.com