

PR/161401 | SENIOR PIPING ENGINEER

Job Information

Recruiter
JAC Recruitment Malaysia

Job ID
1623913

Industry
Other (Manufacturing)

Job Type
Permanent Full-time

Location
Malaysia

Salary
Negotiable, based on experience

Refreshed
November 24th, 2026 10:18

General Requirements

Minimum Experience Level
Over 10 years

Career Level
Mid Career

Minimum English Level
Daily Conversation Level

Minimum Japanese Level
None

Minimum Education Level
Associate Degree/Diploma

Visa Status
No permission to work in Japan required

Job Description

Our client, MNC Gas Based Company, looking for suitable candidates

JOB RESPONSIBILITIES

- Prepare preliminary and detailed designs, specifications and documentation for all Piping and Mechanical engineering project work, ensuring compliance with conditions and parameters set out in project scope of works.
- Prepare schedules for design work, enabling projects to be completed on time and within budget. Preparation of feasibility studies and capital cost estimates. Assist with procurement, plant commissioning and optimisation where required.
- Monitor each project's progress from initial to final stages, resolving technical design queries that arise and initiating remedial action where required .
- Liaise with Client representatives, engineers of all disciplines, project leaders and construction leaders as required to

ensure all project requirements are understood, communicated and implemented expediently.

- Provide guidance to discipline Drafters, management of vendors and sub-contractors.
- Conformance to all regulations, standards, codes and guidelines and best industry practice.
- Conformance to all engineering Quality and HS&E systems and procedures including those for design, procurement, construction and reporting.
- Effective management of HS&E to ensure safe operations which comply with relevant HS&E Legislation and Standards

JOB REQUIREMENTS

- Bachelor of Engineering level, in the Mechanical and/or Piping discipline
- Minimum 10 years industry experience, including Tier 1 Engineering Service Provider involvement in significant EPCm/EPC project delivery, and consultancy.
- Sound design and engineering and design/construction management involvement in metallurgical, refinery, hydrocarbons, chemical, manufacturing and minerals processing plants and associated infrastructure generally within the bulk and chemical/manufacturing/ mining / resources industries.
- Demonstrated design engineering, procurement, construction and commissioning experience.
- Primary Experience and knowledge of Tank/Surface Coating/Corrosion Protection, Static and Piping engineering/design development and fabrication

Interested candidates can apply online

Notice: By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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Company Description