



PR/095774 | MECHANICAL ENGINEER (PIPING)

Job Information

Recruiter

JAC Recruitment Vietnam Co., Ltd

Job ID

1594920

Industry

Real Estate Brokerage, Management

Job Type

Permanent Full-time

Location

Vietnam

Salary

Negotiable, based on experience

Refreshed

June 2nd, 2026 11:05

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

None

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Piping Design & Engineering

- Develop **engineering design documentation** for bidding and construction packages for industrial and factory projects
- Produce and **review** piping layouts, shop drawings, isometrics, and installation drawings as part of an engineering scope
- Perform engineering calculations and **select piping materials, valves, fittings, insulation, and supports** based on technical requirements

Construction Supervision & Site Management

- Supervise fabrication, installation, and construction of piping systems on site from a **mechanical engineering perspective**
- Ensure workmanship, materials, and installation comply with approved designs, specifications, and applicable standards

- Coordinate fabrication activities and inspections at workshops and manage piping equipment and materials at site

Testing, Commissioning & Acceptance

- Supervise inspection, testing, commissioning, and technical acceptance of piping systems
- Prepare and review as-built drawings and technical completion documentation
- Support pressure testing, leak testing, and system readiness for operation

Requirements

- Minimum **2–3 years of proven experience as a Mechanical Engineer** in industrial piping systems for factories
- **Hands-on engineering involvement** in:
 - Piping system design and shop drawing preparation (not drafting-only tasks)
 - Site supervision and installation control
 - Inspection, testing, acceptance, and commissioning
- Proficient in **AutoCAD and 2D/3D design tools** as part of engineering work
- Strong understanding of piping materials, construction methods, and site execution
- Experience with **industrial gas systems, LPG systems, and factory utilities** is strongly preferred

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Company Description