



## PR/095774 | MECHANICAL ENGINEER (PIPING)

### Job Information

**Recruiter**

JAC Recruitment Vietnam Co., Ltd

**Job ID**

1591477

**Industry**

Real Estate Brokerage, Management

**Job Type**

Permanent Full-time

**Location**

Vietnam

**Salary**

Negotiable, based on experience

**Refreshed**

May 12th, 2026 10:25

### 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

**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