



## PR/094522 | Process Engineer

### Job Information

**Recruiter**

JAC Recruitment Vietnam Co., Ltd

**Job ID**

1521692

**Industry**

Other (Consulting and Professional Services)

**Job Type**

Permanent Full-time

**Location**

Vietnam

**Salary**

Negotiable, based on experience

**Refreshed**

April 8th, 2025 22:00

### 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

**Company and Job Overview**

Foreign company is looking for Process Engineer (for Water and Wastewater treatment system) to join their dynamic team in Ho Chi Minh

**Job Responsibilities**

- Execute detailed design tasks, including planning piping routes, designing skids, and equipment design, based on the company's foundational plans and designs.
- Understanding of specification sheets, P&IDs, layouts, related process documents, structural drawings, and piping design documents.
- Function as a process designer, providing support for mechanical design, managing P3D, and advancing modern engineering practices.
- Develop P&IDs using Plant3D and engineering data under the guidance of senior staff and prepare RFQs.
- Conduct equipment selection calculations, design strength calculations, create design specifications, line codes and specs, and perform piping pressure loss calculations.
- Generate layouts under senior supervision.
- Provide guidance for outsourcing tasks.
- Create technical documents and propose suggestions for standardization and efficiency improvements.
- Perform other related tasks as assigned.

**Job Requirements**

- Bachelor's degree in Chemical, Process, Environmental, Biological Engineering, or related fields.
- Over 2 years of EPC project experience in Process, T&C roles, especially in water treatment.
- Familiar with material standards for structural design, storage tanks, vessels, and piping (JIS or equivalent).
- Proficient in piping and isometric drawings; experience with JIS and PVC piping is a plus.
- Knowledgeable in hydraulic calculations, valve and pump selection, and creating process documents and drawings.
- Experience with fluid analysis simulations.
- Proficient in MS Office and process software tools like AutoCAD 2D & 3D, Plant 3D P&ID, AVEVA P&ID, or Cadworks Plant.
- Opportunity to go overseas for business trip, training for short term

Interested applicants, click [APPLY NOW](#).

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Company Description