



## PR/158886 | Process Engineer - | Industrial Water Treatment |

### Job Information

**Recruiter**
[JAC Recruitment Malaysia](#)
**Job ID**

1548238

**Industry**

Civil Engineering and Construction

**Job Type**

Permanent Full-time

**Location**

Malaysia

**Salary**

Negotiable, based on experience

**Refreshed**

August 6th, 2025 10:01

### 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 OVERVIEW

A globally recognized industrial water treatment solutions provider with cutting edge technologies are expanding their footprint in Southeast Asia especially in Malaysia. With success in winning new projects, our client seeks to hire a Process Engineer, based in Selangor.

#### JOB RESPONSIBILITIES

- Review client's inquiry, specifications, and drawings mostly from the industrial manufacturing industry and prepare the required technical clarification
- Respond to inquiries for new tender and lead the planning and designing wastewater treatment systems solutions

- Responding to tenders and preparing process designs (PFDs, P&IDs).
- Performing calculations and drafting control philosophies.
- Preparing specifications, BQs, RFQs, and evaluating vendor proposals which includes estimating costs and timelines
- Coordinating with internal teams to deliver quality proposals.
- Supporting project site execution, documentation, and commissioning.
- Reviewing engineering documents and monitoring project progress.
- Ensuring compliance with ISO standards and company procedures.
- To liaise with relevant parties such as authorities, client, sub-contractors, vendors etc. and ensure works conform to specifications

#### JOB REQUIREMENTS

- Bachelor's Degree in Engineering , Chemical, Environmental or equivalent
- 5 years experience working in industrial water/wastewater projects.
- Experience in system/process design preferred.
- Proficient in AutoCAD and Microsoft Office.
- Fluent in Bahasa Malaysia and English; Chinese is a plus.
- Moderate travelling required hence must be willing to travel; must have own transport and valid license.

Thank you!

#LI-JACMY

#countrymalaysia

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Company Description