



## PR/123694 | Project Engineer

### Job Information

**Recruiter**

JAC Recruitment Indonesia

**Job ID**

1586487

**Industry**

Civil Engineering and Construction

**Job Type**

Permanent Full-time

**Location**

Indonesia

**Salary**

Negotiable, based on experience

**Refreshed**

May 26th, 2026 09:00

### General Requirements

**Minimum Experience Level**

Over 10 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

**Summary:**

The Project Engineer will be responsible for a broad range of Project Control activities, including interim payment claim to Engineer/Employer and evaluation of subcontractor's interim payment, and Contractor's claim and Variation order claim to Engineer/Employer, schedule and quantities monitoring throughout all project phases from start to finish.

The ideal candidate must demonstrate strong coordination skills to work effectively with multiple stakeholders including internal M&E division, JV partners, Engineer(consultant), and Employer(client). This role requires ensuring project accuracy, maintaining quality standards, and managing all technical activities to deliver the project on time and within specifications.

The candidate should also have a fundamental understanding of FIDIC contract terms and conditions and be familiar with the payment claim procedures to the Employer, including preparation and submission of progress claims and variation orders.

**Qualifications:**

1. Bachelor's degree in engineering mechanical, Civil or a related field
2. Over 10 years' experience in engineering field/Project Engineer/QS/Site Engineer
3. Experience of engaging in large-scale construction projects, over 10 mil. USD preferable.
4. Sufficient knowledge of mechanical equipment, piping material/ accessories
5. Sufficient knowledge of regulatory authority and permit

6. Strong communication skills
7. Strong written and verbal communication skills in English
8. The ability to work with multiple discipline projects
9. Excellent organizational, time management, leadership, and decision-making skills
10. Knowledge of applicable codes, policies, standards, and best practices
11. Basic skills of Microsoft Office software (MS Word, Excel, PowerPoint, Teams)
12. Basic knowledge of overall Engineering, Procurement and Construction

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## Company Description