



PR/123486 | Construction Planner

Job Information

Recruiter

JAC Recruitment Indonesia

Job ID

1572938

Industry

Civil Engineering and Construction

Job Type

Permanent Full-time

Location

Indonesia

Salary

Negotiable, based on experience

Refreshed

January 20th, 2026 10:43

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

Responsibilities:

1. Subcontracting & Procurement
2. Assessing and analyzing project requirements
3. Plan, conceptualize, and create mechanical and piping designs
4. Analyzing and interpreting data of mechanical and piping designs
5. Create and review technical drawings, plans, and specifications using computer software
6. Perform engineering calculations to support design work
7. Develop testing processes, and perform testing and validation of mechanical designs
8. Measuring the performance of mechanical components, devices, equipment, engines, pipes, etc.
9. Modifying and maintaining mechanical design and the supporting processes
10. Collaborate with multi-disciplinary engineering teams, and work with vendors and contractors
11. Comply with regulatory requirements regarding engineering, safety and environment
12. Reviewing budgets, timescales and specifications with managers and clients
13. Communicating and presenting mechanical designs and specifications to managers and clients
14. Providing technical advises in relations with mechanical designs
15. Directing and guiding all Field mechanical Engineering to achieve the job target
16. Reports and documentation related mechanical design and processes
17. Ensure project timeline is met and project stays within budget

Requirements:

1. Preferably Bachelor's Degree in Mechanical Engineering
2. Have minimum 10 years of experience as Mechanical Engineer
3. Basic knowledge on civil and building work, mechanical and electrical
4. Master working drawings and volume calculations
5. Good understanding of construction methods and types of materials
6. Mastering knowledge regarding project cost calculations
7. Ability to recognize contractual obligations of both the company and its subcontractors
8. Having experiences in Engineering or Construction site/Construction Business
9. Having experiences involved in WWTP projects is an advantage
10. Proficient with Microsoft Office (Word, Excel, Power Point, Email, Teams)
11. Proficient with CAD Software such as SolidWorks, AutoCAD or similar
12. Excellent Communication Skill
13. Business level of English language (Writing, Communication) and fluent in Bahasa Indonesia
14. Ability to work with team and has good initiative.
15. Strong personality, positive attitude and ability to work efficiently under pressure and tight deadlines
16. High level of confidentiality and ethics required
17. Willing to be placed in project site office

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Company Description