



PR/159137 | Project Manager - Semiconductor (Cleanroom & Facilities)

Job Information

Recruiter

JAC Recruitment Malaysia

Job ID

1544063

Industry

Electronics, Semiconductor

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

June 10th, 2025 10:55

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

Our client is semiconductor industry. They handle end to end facility construction and system installation for semiconductor fabs, high tech facilities and cleanroom setups. They are currently hiring for Project Manager to oversee construction and engineering projects within the semiconductor sector

Location to work: Sunway Velocity, Cheras

Responsibilities:

- · Manage full projects lifecycle from initiation through completion (planning, execution, monitoring, handover)
- · Lead coordination of project teams, subcontractors and stakeholders
- Develop and manage detailed project schedule, budget and resource plans
- · Communicate effectively with clients, vendors and internal teams including Mandarin speaker counterparts
- Resolve site issues promptly and escalate when necessary
- Prepare project documentation, reports and post project evaluation
- Ensure compliance with safety, regulatory and quality standards

Requirements:

- Bachelor's degree in Mechanical, Electrical, Civil Engineering, Project Management or related field
- PMP/ PRINCE2 certification is an advantage

- Minimum 5 years of experience in project management in industrial, high-tech or cleanroom related sectors
 Fluent in English and Mandarin (Spoken and Written) required for communication with Mandarin speaking clients, vendors and HQ teams.

 Strong problem solving, time management organization abilities

- Familiar with semiconductor tools and facility requirements
 Able to read technical documents and engineering drawings

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Company Description