



PR/158959 | Senior R&D Project Manager

Job Information

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

1541030

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

May 20th, 2025 12:40

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

A highly reputable multinational corporation specializing in test and measurement systems is seeking talented individuals with a strong innovative mindset to join its growing R&D team. This is an exceptional opportunity to channel your passion for innovation and technology while thriving in dynamic environments that actively foster and nurture creativity.

Key Responsibilities

- Collaborate with R&D team members and the product planning team to oversee project and product life cycle management.
- Drive initiatives for continuous improvement, cost optimization, hardware revision projects, and End-of-Life (EOL) product handling.
- Strategize and implement EOL component planning as part of comprehensive product life cycle management.
- Execute critical tasks such as Agile ECO/MCO processes, phase-out notices, prototype builds, and Manufacturing

Verification Readiness (MVR).

- Facilitate and lead productive project meetings to ensure efficient progress and alignment.
- Foster teamwork and promote collaboration across multiple functional teams
- Coordinate efforts and expectations globally, ensuring alignment across diverse groups and regions.

Key Requirements

- Bachelor's degree in Electrical, Electronics, or Computing Engineering.
- Minimum 5 years of relevant R&D experience, with 2+ years in project management within manufacturing or R&D environments. Preference for candidates with more than 5 years of work experience.
- Strong English proficiency and communication skills across all organizational levels.
- Familiarity with Agile product lifecycle management systems, PXI, PCIe, motherboard architecture, modular instruments, and controller architectures is advantageous.
- Added advantage for candidates experienced in sustaining environments, EOL component management, inventory, BOM management, and PCB redesign.
- Proven ability to collaborate effectively across R&D and Manufacturing teams, fostering strong teamwork and interaction.

Company Description