



## PR/158226 | Advanced Continuous Improvement Engineers (CIP)

### Job Information

**Recruiter**

JAC Recruitment Malaysia

**Job ID**

1512543

**Industry**

Other (Manufacturing)

**Job Type**

Permanent Full-time

**Location**

Malaysia

**Salary**

Negotiable, based on experience

**Refreshed**

January 8th, 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

**The Company**

This company is a major player in the repair of aircraft parts and MRO Services . they provide unrivalled cost-efficient repairs with market benchmark quality. They are looking for a Advanced Continuous Improvement Engineers (CIP) to join their team.

**Advanced Continuous Improvement Engineers (CIP)**
**Requirements:**

- Minimum Degree in Industrial, Mechanical, Process Engineering or its equivalent
- Minimum 5 years of working experience in a manufacturing environment with focus on continuous improvement, industrial engineering or transformation
- Experience working in an aviation MRO (Maintenance Repair Overhaul) is an added advantage

- Lean or 6-sigma Green Belt Certification
- Train-the-trainer certification
- Experienced and strong knowledgeable in LEAN methodology
- Project Management certification with practical implementation
- Excellent public speaking and presentation skills

**Responsibilities:**

- Ambassador and ownership of LEAN methodologies in the company
- Lead and oversee all continuous improvement program
- Drive continuous improvement and Poka Yoke initiatives with stakeholders for quality enhancement, yield improvement and turn-time reduction
- Promotion and awareness of Lean and Continuous Improvement in the company
- Support and manage production shop floor and office re-layout projects, working with cross-functional teams to transition from the current to future state layouts
- Collect and update Standard Repair Time (SRT) data, work closely with Engineering to align changes with process improvements
- Support stakeholders (Production & Engineering) in evaluating capacity requirements to facilitate the company's growth and expansion
- Develop Lean and Poka Yoke training materials for delivery to all employees
- Trainer for Lead and Continuous Improvement modules
- Collaborate with Procurement, Maintenance and Production to plan and execute any re-layout initiatives as required

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**Company Description**