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## PR/158644 | Global Supply Chain Analytics Manager

## Job Information

**Recruiter**
JAC Recruitment Malaysia

**Job ID**
1523318

**Industry**
Other (Manufacturing)

**Job Type**
Permanent Full-time

**Location**
Malaysia

**Salary**
Negotiable, based on experience

**Refreshed**
April 22nd, 2025 20:00

## 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

This position will lead the analytics team in driving data-driven decision-making across global supply chain.

**Job Responsibilities**

- Conduct spend data analysis by analyzing large spend data sets to identify spend profile, trends, supply base rationalization, consolidation opportunities and insights that inform business strategies
- Establish, implement and monitor key performance indicators and metrics across global including Supplier Performance Rating, VA/VE.
- Analyze market intelligence by gathering competitor, supplier and market data for benchmarking and driving supply chain operation excellence
- Develop comprehensive reports and dashboards that communicate findings to stakeholders, ensuring clarity and actionable insights
- Mentor and manage a team of analysts, fostering a culture of continuous improvement and professional development

**Job Requirements**

- Proven experience in analytics, data analysis and metrics management preferably in electronics industry
- Strong proficiency in analytics tools such as SQL, Tableau, Google Analytics) and data visualization techniques
- Excellent problem-solving skills and the ability to communicate complex data insights to non-technical stakeholders
- At least 10 years of experience in IT/ Computer Science background, database/ application development capabilities, market research or relevant functions
- Good knowledge in Lean Supply Chain/ 6 Sigma methodologies

Company Description