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PR/160588 | Supply Chain Manager (Semiconductor Equipment)

Job Information

Recruiter

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Job ID

1600307

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

June 30th, 2026 10:41

General Requirements

Minimum Experience Level

Over 6 years

Career Level

Mid Career

Minimum English Level

Fluent

Minimum Japanese Level

None

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Our client is a semiconductor equipment manufacturing company currently expanding operation in Malaysia. As their business continues to growth, the company is currently looking for technical strong **Supply Chain Manager** who has experience handling semiconductor equipment, precision machine parts, fabrication components and engineering-based sourcing activities.

This role is not a purchasing or buyer. They specifically searching for candidates who are capable of understanding machine drawings, technical specifications and fabrication requirements.

Work Location: Sepang, Selangor

Job Responsibilities

- Lead and manage overall supply chain activities including sourcing, procurement, supplier development, inventory control, logistics, and material planning.
- Develop and expand local Malaysia suppliers capable of manufacturing precision machine parts, fabrication components, automation equipment parts, and custom mechanical assemblies.

- Evaluate supplier technical capabilities based on machine drawings, technical specifications, tolerances, and manufacturing processes.
- Able to read and understand mechanical drawings, fabrication drawings, assembly drawings, machining drawings, and equipment technical specifications.
- Work closely with Engineering, Design, Assembly, Production, and Project teams to ensure smooth sourcing and procurement activities.
- Source and identify suitable vendors for machining, sheet metal fabrication, welding, surface treatment, precision components, and automation-related parts.
- Conduct supplier audits, supplier capability assessments, quality evaluations, and cost improvement activities.
- Negotiate pricing, delivery schedules, payment terms, and long-term supplier agreements.
- Monitor supplier performance in terms of quality, delivery, responsiveness, and cost competitiveness.
- Drive localization and cost reduction initiatives to support company expansion in Malaysia.
- Handle procurement planning and ensure timely material delivery to support project schedules and machine assembly timelines.
- Resolve supply chain issues, supplier quality concerns, and delivery delays in collaboration with internal departments.
- Maintain accurate procurement records, supplier databases, and sourcing documentation.
- Support new project developments, prototype sourcing, and engineering change requirements.

Job Requirements:

- Bachelor's Degree in Supply Chain, Mechanical Engineering, Manufacturing Engineering, Industrial Engineering, or related field.
- Minimum 5–10 years of experience in Supply Chain, Procurement, Strategic Sourcing, or Supplier Development within machinery, automation equipment, semiconductor equipment, precision engineering, or manufacturing industries.
- Strong experience in developing local Malaysia suppliers for machine parts and fabrication works.
- Must be able to read and understand machine drawings and technical engineering drawings.
- Familiar with machining processes, CNC machining, fabrication, welding, sheet metal, precision parts, and industrial manufacturing processes.
- Experience sourcing custom-made machine components and automation equipment parts is highly preferred.
- Strong negotiation, supplier management, and vendor development skills.
- Good knowledge of supply chain management, inventory control, and procurement planning.
- Able to work in a fast-paced and project-driven manufacturing environment.
- Good communication and coordination skills with cross-functional teams.
- Experience in Japanese manufacturing environment or automation machinery industry will be an added advantage.
- Mandarin speaking capability is an added advantage for supplier communication and regional coordination.

#LI-JACMY

#Countrymalaysia

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