



PR/110817 | Manager- Store

Job Information

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

1614598

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

India

Salary

Negotiable, based on experience

Refreshed

September 29th, 2026 10:35

General Requirements

Minimum Experience Level

Over 10 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

Position Overview

The Manager – Store Engineering will be responsible for planning, optimizing, and developing material flow, warehouse infrastructure, and logistics processes within a manufacturing environment. The role will focus on improving existing warehouse operations while supporting new model launches, production requirements, facility planning, and future capacity expansion.

The position requires a strong understanding of industrial warehouse operations, material movement, facility/layout planning, production planning, and ERP/SAP systems.

Key Responsibilities

- Plan and develop material flow, storage systems, warehouse processes, and infrastructure for new models and production requirements.

- Analyze existing material movement and warehouse operations to improve material flow, truck turnaround time, manpower utilization, and overall productivity.
- Conduct change-point studies and establish effective process flows for new model implementation and operational changes.
- Plan and optimize warehouse areas, facilities, dock layouts, resources, and material handling requirements.
- Coordinate material flow with production requirements to ensure smooth and synchronized operations.
- Identify opportunities to prevent material accumulation, bottlenecks, and unnecessary movement within warehouse and production areas.
- Support capacity and future expansion planning through volume studies, space assessment, and operational visualization.
- Drive continuous improvement initiatives to enhance warehouse efficiency, resource utilization, and logistics productivity.

Key Skills & Competencies

- Strong understanding of industrial warehouse and stores operations
- Experience in warehouse area and facility layout/design
- Knowledge of material flow and storage system planning
- Experience in production planning and coordination with production lines
- Exposure to new model/new product implementation
- Knowledge of capacity planning, volume studies, and resource planning
- Understanding of truck movement, dock planning, and turnaround-time optimization
- Experience with ERP/SAP or similar enterprise systems
- Strong analytical and process improvement capabilities

Preferred Candidate Profile

The ideal candidate should have 15–20 years of experience in stores, warehouse engineering, material planning, logistics, or material flow functions within a manufacturing environment. The candidate should have hands-on exposure to warehouse layout and facility planning, production-line material supply, new model implementation, process optimization, and capacity expansion projects.

Experience in a high-volume automotive or automotive component manufacturing environment would be particularly relevant considering the nature of material flow and new-model planning involved in the position

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Company Description