



Example of Supply Chain Performance Engineer Job Description

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Our company is looking for a supply chain performance engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for supply chain performance engineer

- Responsible for all EW/EP parts world wide
- Help suppliers to build lean supply chain capability in the areas of improved Sales and Operations Planning, high-velocity throughput, optimized logistics and capacity planning
- Works collaboratively with suppliers and multiple business division functions to address and resolve supplier issues using root cause and corrective action (RCCA) and recovery planning
- Evaluates and facilitates optimal regional sourcing, ASN compliance, enhanced communications related to quality improvements, and improving carrier selection and transportation container optimization
Travel required- 25%
- Responsible for performing work to achieve facility level supply chain performance targets focused on inventory reduction, increased inventory turns and improved order-to-delivery results while achieving the lowest total cost of ownership
- The incumbent is a key team member deploying the Supply Chain Planning Process, which develops the Plan for Every Part and Pull Replenishment methods for a facility
- Incumbent is required to work effectively with diverse, multi-functional teams in order to apply the supply chain planning process and lead team efforts to develop lean material flow plans for a facility, which may include implementing changes to factory floor layout and material presentation at the

- This position establishes packaging specifications at the part number level for NPI, cost savings or other supply chain improvement initiatives
- Leads efforts to resolve safety and/or quality issues related to current packaging
- Responsible for coordinating the design and development of returnable and expendable packaging for individual parts to ensure the timely and efficient receipt and delivery of material

Qualifications for supply chain performance engineer

- A degree in business, logistics, marketing or mathematics and Information System experience
- Bachelor's degree related to Supply Chain, Business, Industrial Engineering, or Analytics
- Bachelor's degree, preferably related to Supply Chain, Engineering, or Analytics
- Extensive end-to-end supply base understanding, including customers and dealers
- Bachelor's degree in Operations Research, Engineering, Supply Chain, Industrial Engineering and/or related quantitative field
- 5+ years' of Supply Chain/Logistics and/or equivalent experience