

ENGINEERING SUPPLY CHAIN MANAGEMENT

A lean engineering executive with a proven record of success in managing global supply-chain for product development (LPD) in various industries.

- Strong engineering supply-chain management background acquired through working on a variety of smart technologies, products, tools and techniques.
- Demonstrated ability to architect any global supply-chain solutions based on given process, products and tools.
- Innovative strategist with ability to manage development programs, global resources, and services while reducing product development time & costs.

Key competencies include:

- New Business Development
- Knowledge-based Engineering (KBE)
- Process Reengineering
- Quality Tools & KBE Techniques
- Supply-chain Management
- New Product Development (NPD)
- Continuous Process Improvements (CPI)
- Leadership / Team Collaboration