

Purchase Engineer - A result-oriented professional; offering over 8 years of rich experience; targeting middle level assignments in the areas of Procurement, Supply Chain management, Cost control with an organisation of repute, preferably in Chennai or PAN India.

Vijayakumar. VR



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Personal Details

Date of Birth: 27-06-1990

Languages Known: Tamil, English

Permanent Address: 54, Panangudi (PO), Nagore (Via), Nagapattinam – 611 002.

Key Skills

Project Management

Procurement / SCM

Vendor / Supplier Management

Budgeting & Inventory Control

ERP / SAP & MS Office

Negotiations and Cost Control

Team Management

Profile Summary

- More than 7 years of experience in various facets of procuring materials from national and international markets
- Expertise in developing local vendors, reducing the cost of procurement
- Identifying Potential Vendors for the components based on their present Quality & Delivery.
- Planning and scheduling of all Parts (Local & Outstation) and Subcontract parts considering Stocks available at Stores, BOM and Production Plan.
- Closely monitor dispatches of supplier and Subcontractor's against delivery schedule to achieve 100% delivery from all our suppliers.
- Conducting Reviews with Cross Functional Team based on present Quality Concerns thereby ensuring the Production and Quality of the Component does not gets affects the Customer requirement.
- Conducting Periodical reviews on Supplier based on performance on monthly basis so that corrective measures are taken to avoid issues in future.
- Monitoring the Overall Inventory such that the value does not exceeds the target.
- Conduct monthly meetings for discussion on Past and Current trends on Overall inventory and work towards achieving the target.
- Timely revision of safety Stock Qty for all critical items such that Inventory Turnover ratio does not fluctuate.
- Working knowledge in SAP

Education

- B.E in Automobile Engineering with an aggregate of 7.81(CGPA) from Institute Of Road And Transport Technology, Erode in 2011
- HSC with an average of 84.58% in state board from National Higher Secondary School, Nagapattinam in 2007.
- S.S.L.C with an average of 79.9% in state board from Natarajan Dhamayanthi Higher Secondary School, Nagapattinam in 2005.



April 2018 - Present

<u>Employer:</u> Lucas – TVS Ltd, Chennai <u>Designation:</u> Senior Engineer – Indirect Purchase

Responsibilities:

- Procurement responsibility for Tooling's for all Business units (Capex/ Revenue Budget)
- Annual Rate contract for Standard Products (Fasteners / Bearings / Inserts / Drill Bits, End mills / Tools steels)
- Cost working & Negotiation with supplier for all type Tools, Gauges & fixtures
- Responsibility for Budgeting / Cost control for all kind of consumable tools (Rs. 8 Crores/Annum)
- Stock monitoring & ordering for Import, long lead items (to maintain a inventory level)
- Cost saving Projects: Idea generation Implementation Monitoring

Achievements

Cost savings achieved by

- o Alternate Source Rs. 23 Lakhs per annum
- VAVE Rs. 5 Lakhs per annum
- o TMS Rs. 30 Lakhs per annum
- TOD Rs. 5 Lakhs per annum

Successful implementation of

- Tool Management System
- Single Source Procurement
- o ERP system for Indirect Materials

Company: Super Auto Forge Pvt Ltd, Chennai Designation: Senior Engineer – Projects & Facility Planning

Responsibilities:

• Capex / Revenue / MRO - Procurement

- Machine Major Over hauling related Materials (Electricals & Mechanicals)
- Material Handling (Steel Pallets / Trolley / Pallet movement Trucks)
- Power Purchase (Third Party / Group captive)
- Cost working for all Labour charges related works

Project Management

- o Budgeting Procurement Process Erection & Commissioning Payment
- o Machine Layout / Plant Layout
- o Monthly / Quarterly / Annually Project status report to Management
- o Monthly / Annually Budget requirement report to Management

Facility Management

- o Plant / Production Infrastructure development
- Good knowledge in Statutory compliance for Power & Pollution Control Board
- o Good knowledge in Trading of Renewable Energy Certificate

Achievements:

- Cost savings for Power by Group Captive Power Purchase Rs. 1.44 Cr/annum
- Successful installation of 5 MW Solar Power Plant
- Successful creation of New plant with Machine Installation

June 2011 – April 2018