**VIVEK**

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**CAREER OBJECTIVES**

To work as a purchase engineer using technical engineering background and manufacturing experience in order to prompt excellence in supply chain management and ability to lead cost saving initiatives.

**WORK EXPERIENCE**

* Presently working as Engineer supply chain in Idex India pvt ltd, savli, vadodara as a mechanical engineer since September, 2017.
* Procurement of all types of fabrication components, leak proof solutions by export quality for pumps, compressors, valves & skids.
* Handle to procurement of thordon bearings, forging materials, fasteners, fittings and shafting material for all projects.
* Adroit in handling and dealing with activities and took material cost reduction initiatives via Alternate Source Development, Localization, Value Engineering, Scrap Reduction, optimization of Packaging and transport, etc.
* Contribute to continuous improvement activities and achieved goals within budget.
* I am driving through APQP (Advance product quality planning), PPAP (Production part approval process), supplier interaction and take value engineering support for smooth process.
* Track the supplier’s performance indicators, based on their scorecards and rankings, to facilitate & develop the supply base’s ability to meet target.
* Develop positive relationships and work closely with sourcing leaders to manage, implement and track supplier and engineering, new product inductions.
* September 2015- September 2017, worked as an assistant engineer in sourcing/vendor development/supply chain/procurement at Jyoti ltd, Vadodara.
* Handling to procure all types of casting materials like cast iron, stainless steel with all types of grades, duplex material, LTB2/LTB3 and aluminium with good quality.
* I am prepared project presentation with reports for project based product and also handled all types of commodities as per project requirements.
* Work with design & manufacturing team to find process parameters and criteria to ensure supplier process capability is effective to meet product and process requirements.
* Research external market information to identify potential sources and suppliers.
* Distinction in coordinating procurement and production planning for ensuring quality and on-time deliverables and also resolved the problems via Root cause analysis method.
* Experience in handling supplier performance and making continuous improvement through developing new technique, reducing waste, implementing 5S, and various other operation excellence techniques with help of six sigma management.
* June 2015 – September 2015, worked as an Trainee engineer in Production, planning and control division at Parth Industries, Makarpura.
* Handling Whole activities of production of Fabrications items starting from Purchasing raw material to finished products of all parts which was fitted in assembly of products.

**CORE COMPETENCIES**

* Supplier management :-
  + Developing long-term partnerships with suppliers; managing day-to-day supplier performance to ensure meeting of cost, delivery and quality.
  + Supplier identification, evaluation, assessment audits, approval and periodic review.
  + Preparing, issuing, following-up E-RFQs to suppliers and evaluate the same.
  + Negotiate and finalize the purchase contracts with selected suppliers (price, quantity, quality, lead time, logistics and other standard terms & conditions).
  + Integrating with suppliers, Quality, Engineering & Production Team for development & supplies.
  + Developing alternate source for mitigation of risk and single source situation.
  + Conducting process audits; reviewing existing processes and re-designing the same for performance improvement.
* Commodity management :-
* Bundling of the volumes across the units, developing the commodity strategy and execute the same.
* Conducting market study, price benchmarking, cost break down analysis, map the supplier footprint, and perform gap analysis.
* Managing long term agreement with preferred suppliers.
* Vendor management :-
* Deciding and executing the sourcing strategy to optimize the cost, delivery and lead time for e.g. deciding the volume share among qualified suppliers, make or buy decision for same within time limit.
* Providing the forecast to Supplier for the better planning at Supplier’s end.
* Ensuring the procurement cycle from planning, placement of POs, scheduling, order confirmation from suppliers, follow up for the availability of material at right time to achieve production plan.
* Follow up on implementation of supply based tools like ASCC (Advance supply chain collaboration) with suppliers.
* Inventory management :-
* Maintaining & controlling of inventory with the help of various tools/techniques like deciding on Max - Min level of stocks, determining the reorder points, reorder Quantity, Reliable Forecasting, Vendor Managed Inventory etc.
* Ensuring proper planning to avoid non-availability of material and monitoring material down time.
* Monitoring and controlling the stock obsolesce through periodic review & reduction by action plans.
* Educational qualification :-
* **B.E-Mechanical Engineer** with **8.23(SPI)** from G.T.U (Gujarat Technological University) Vadodara, Gujarat in June 2015.
* H.S.C. exam with **72 %** marks from G.S.H.E.B. (Gujarat State Higher Education Board, 12th) Vadodara in March 2011.
* S.S.C. exam with **82.00 %** marks from G.S.E.B. (Gujarat State Education Board, 10th) Vadodara in March 2009.
* Project details :-
* Thermal Analysis of Compact Type Heat Exchanger for Electronic Cooling.
* Key skills :-
* Design Software **Pro-E 2.0**and **AutoCAD.**
* Knowledge about ORACLE, Oracle JDE & ERP system.
* MS Office(Word, Excel & Power point)
* Basic Knowledge about IS, ASTM Standards,Kanban system.
* Vocational training :-
* At **INOXCVA PVT.LTD**, Kalol, Gujarat, Pressure Vessel DIVISION in Design & Development, Industrial and shop floor production activities.
* At **SARDA ENERGY & MINERALS,** Chhattisgarh, Industrial & Shop Floor production activities.
* Visited at L.S.brothers pressure vessels and kamal industry ,Vadodara
* Visited ADANI POWER PLANT, Mundra, Kutch.
* Key strength :-
* Honesty, Hardworking, Good grasping power
* Team Member, Aware About Computer Application
* Capable Of Accepting Challenging Tasks.
* Extracurricular activities :-
* Participated in Two day workshop on “Quardcoppter workshop” held at M.S. University, Vadodara.
* Attended “workshop of AutoCAD” organized by Tesco Global Company.
* Attended “workshop of Computer Integrated Manufacturing “organized by European A Industry.
* Attended “workshop of Junk-Yard Works” Organized by M.S.University, Vadodara.
* Participated in “Quiz Competition” held at Parul Institute of Eng. &Tech, Vadodara.
* Personal details :-
* Full name :- Vivek Rajeshbhai shah
* Address: - H/2-18, shree apartment, anand nagar, karelibaug, vadodara.
* Date of birth :- 28/11/1993
* Cast :- Jain(Hindu)
* Language known :- English, Gujarati, Hindi
* Nationality :- Indian
* Passport no :- M7887042
* Marital status :- Single
* Hobby: - Playing chess, listen to music.

I hereby declare that the above mentioned information is correct up to my knowledge & I have the responsibility for the correctness of the above mentioned particulars.