VISHWAJEET ANAND

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CAREER OBJECTIVE: To obtain a position as a production/procurement specialist that utilizes my purchasing/production/supply chain experience as well as my knowledge of purchasing activities including supplier selection, contracts, quality & cost control and receiving of goods.

PROFESSIONAL EXPERIENCE

Total - 15 Yrs.

Organization - Currently associated with -M/s Nidec Industrial Automation India Pvt. Ltd
(Formerly Emerson Industrial Automation Electric Power Generation Pvt Ltd)
Designation - AM - Production cum procurement
Duration - Jan 2018 to till Date.

Key Responsibilities:

Procurement management

- → Part of Annual Budget team.
- → Purchasing of capital equipment, cap-ex machinery.
- → Working with suppliers to ensure that key processes are running efficiently and cost effectively.
- → Coordinating with suppliers by raising enquiries, Purchase orders and receipts of materials.
- → Supplier assessment & conducting vendor audits at regular intervals.
- → Follow up with clearing & forwarding agent.
- → Follow up delivery of the materials as per the requirement.
- → Analyzing the purchase requirements.
- → Develop new suppliers with effective cost & quality.
- → Exposure in Maintain Materials storage, locations, FIFO as per requirements.
- → Prepares lists of required materials and tools.

Supply Chain Management

- → Introduced a real-time tracking system for inventory management that reduced surplus inventory by 15% and improved material availability.
- → Provide operational support and guidance to ensure maximum productivity.
- → Create supply chain management strategies that increase efficiency and speed.
- → Ensure resource availability and allocation.
- → Use appropriate verification techniques to manage changes in project scope, schedule, and costs.
- → Identified bottlenecks in logistics and manufacturing process.
- → Develop material cost forecasts or standard cost lists.
- → Managing reports and necessary documentation.
- → Monitor supplier performance to assess ability to meet quality & delivery requirements.
- → Lead the process of slow and non-moving stock reduction efforts. Ensure that goods are reclassified or resized as per the action agreed.

Vendor relationship management

- → Mapping clients, identifying improvement areas & implementing measures to maximize customer satisfaction level.
- → Ensuring continuous interaction with the customer to make sure the area of concern can be worked upon for improved service levels.
- → To implement the quality standards for various operational areas, ensuring a high-quality customer experience and work processes.

- → Supplier Component Review (SCR) with preselected suppliers.
- → Provided technical assistance in increasing efficiency and functionality.
- → Prepares lists of required materials and tools.

❖ Team Management

- → Managing a team of **15 people** and performing functions viz. **manpower planning**, team making, training etc.
- → **Leading, mentoring, and monitoring** the performance of team members to ensure efficiency in process operations and meeting of individual and group targets.
- → Conceptualizing and developing the need-based **training for developing** multi skilled work force within sub-processes for optimum efficiency.
- → Train company personnel on using software efficiently.
- → Developed a workforce engagement strategy that resulted in a 20% increase in employee participation in improvement programs.
- → Implemented a '5S' organizational system in documentation, reducing documents search time by 30%.

2.Organization - Associated with -M/s Nidec Industrial Automation India Pvt. Ltd

Designation - Sr.Engg-Production cum Planning

Duration - Sept 2012 to Jan 2018.

❖ Production management

- → Screening of production processes and conducting feasibility studies, determining the viability based on the technical parameters.
- → Developed and implemented a sustainability program that decreased energy consumption by 10%, contributing to the company's green initiatives
- → Preparing long term & short-term production schedules/plans; monitoring cost & time over runs to ensure execution of production process within approved budget.
- → Managing on time delivery and ensuring achievement of targets with respect to operational efficiency, product rejection, machinery downtime, resources deployment.
- → Analysing existing processes/procedures; conducting root cause analysis for any shortcoming /failures/trouble shooting & implementing improvement measures & further continuous evaluation /monitoring.
- → Production planning and meeting KPI & SLA.
- → Prepares SOP's/WI.
- → Prepare Audit Plan (Internal & External), SCA, SQA, PRR-I & PRR-II.
- → Provide daily performance updating to both senior management and customer.
- → Initiate continuous process improvements within process through different tools.
- → Update DTP & SOP in regular intervals.
- → Develop & groom team members to grown within organization.
- → Prepares lists of required materials and tools.

❖ Planning management

- → Develop and establish standard processes for order request scheduling, improve system.
- → Overall management of online delivery performance to schedule and request, drive root causes analysis, and lead cross team improvement.
- → Develop optimum inventory tactics that support of lean material flow.
- → Ensure data integrity of material master related set up to support efficiency and accuracy plan such as MOQ, lot size safety stock, procurement.
- → Provide timely support and communication cross department.

3. Organization- M/S Jakson Engineers Ltd.

Designation- Executive Production & Process.

Duration- (June.2011 to Sept. 2012).

Key Responsibilities:

Process Management

- → Mapping Business requirements and co-ordinating in developing and implementing processes in line with pre-set guidelines.
- → Monitoring the overall functioning of processes, identifying improvement areas and implementing measures to maximize customer satisfaction level.
- → Conducting internal process audits and process reviews for ensuring adherence to process parameters/systems as per defined guidelines.
- → Re-Engineering processes to improve customer service cut operational costs & curb the wastage of time.

***** Training and Support

- → To impart training to freshers about the erection, Drawing and Quality to be followed.
- → To train contractors about the working procedure, quality norms and safety to be followed.

4. Organization- Adlec Systems Pvt. Ltd.

Designation-Process Engineer.

Duration- (Mar.2008 to June. 2009).

Key Responsibilities:

- → Planning for materials.
- → Detail study of process of different component.
- → Analyzing manufacturing process flows continually for the enhancements of quality, cost reduction, and throughput.
- → Planning and coordinating various procedures concerning in an organization.
- → To make the product viable as per "Customer's Quality Standards".
- → Responsible for testing at CPRI, Bhopal.
- → Prepare a bill of material (BOM).
- → Work on AutoCAD & Cam-path (CNC Sheet metal software)

ACADEMIC CREDENTIALS

- → MBA (Full Time) with specialisation in Operations Management from Thapar University, Patiala in 2011 with 1st Div.
- → B.Tech. in Mechanical Engineering (Full Time) from Biju Patnaik University of Technology, Rourkela, Orissa in 2007 with 1st Div.
- → HSC from (Jharkhand) 1st Div.
- → SSC from (Jharkhand) 1st Div.

SKILLS

- → Certificate Program in public procurement (CPPP) by World Bank.
- → Lean Six Sigma Green Belt Certification.
- → Management Concepts.
- → ERP-Navision-2016.
- → Procurement Strategies, Process Excellence.
- → Materials Management, Negotiation.
- → Total productive maintenance (TPM),5S, Kaizen.
- → Proficiency in MS-Office Suit.

Date:

Place: VISHWAJEET ANAND