# **GURPREET SINGH**

# PLANT HEAD / OPERATIONS HEAD / SCM HEAD / MANUFACTURING HEAD

Experienced (17+) enterprising and strategic manufacturing leader with diverse industry knowledge and special talent for contributing in streamlining business processes, setting up new plants, technology transfer, profit and loss mgmt, culture building, in start-up & joint venture organizations. Worked in companies from Germany, China, United States & Netherland with Matrix reporting. Strong believer of encouraging Imagination at work, strong shop floor small improvement initiatives & advocating team work by bringing everything you have & achieve everything you want.



Exploring challenging senior managerial assignments with a professionally managed organization in India or abroad.

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#### Relevant Skills

P & L ,Budgeting ,Cost Control Vendor /Supplier Development Quality Management/ISO

Operations /Machining /SCM Resource Hiring & Optimization Legal Liaison & Coordination Business Excellence, Lean , Agile Project /Change Management Inter Culture Adaptability

## **Executive Summary**

A core Industry technocrat, have worked in Multinational Corporate & Industrial manufacturing setup like Consumer good , Lighting , Heavy Machinery , Tyre Manufacturing with global footprint & customer base .

## **Specialties**

- Heading medium size business unit operations managing functions like SCM ,Production , Profit Loss Mgmt ,Logistic , Business Excellence ,Plant Utilities/maintenance & Customer Support.
- Turning around & transforming business unit to "Fit To Purpose" with value stream improvement, Global & Integrated value chain improvement.
- Setting up of "state of art "plant in India for Global supplies in stipulated time frame & scaling up plant capacities to accommodate changing customer requirements.
- Repeatedly managed key matrixes related to Safety, Quality, Delivery, Cost, Service level to achieve sustainable growth in dynamic & Changing market place.
- Successfully implementation of TCO projects across all the function for top line / bottom line improvement, improvement in quality / customer service level & Customer experience.
- Foot print management, new products, process, technology transfer to India for local & global demand fulfillment using project management tools.

### **Work History**

# Nov 2014-Dec 2020, Saurer Textile Solutions Pvt Ltd., Vadodara as Sr. Manager SCM / Operations/ Assembly (Team 450 Plus

- Functioned as Sr Manager Plant Operations, oversee end to end management of the India plant operations and integrated supply chain from Order to delivery, with state of art machine shop, semi automatic assembly stations with more than 200 external partners.
- Supported as key member to make the Indian plant to a 100 Million Euro revenue company & Responsible for operations side of P&L.
- Develop and implement strategies for enhancing profitability and revenue generation as well as accomplishing organizational business objectives.
- Lead strategic Initiatives in complete value stream using strategic tools starting from customer order to product handover to customer including planning ,purchasing , material management , assembly , logistic & customer support to ensure operational efficiency and economy.
- Key player on identification, empanelment, evaluation and rationalization of vendors based on business and operational requirements, deriving strategic projects for improving potential suppliers to acceptable level of quality, delivery, cost & safety.
- Spearhead team efforts in designing and implementing SOPs, organization chart, forms, process flows, KPIs & performance management for multiple departments.
- Coordinate to ensure that operations conform to local, state and Government regulations to have a seamless operations.

## Highlights:

- Set up a brand new "State of Art" Plant in Vadodara, defining strategies related to pricing and procurement. This setup saved 40% of the cost of the German Manufacturing unit which was closed subsequently.
- Zero to 100 Million Euro Revenue turnover of the Business Unit in 4 years from the concept of the Business Unit.
- Significantly enhanced operational efficiency by merging 2 plants from Ahmedabad and Halol to the main plant in Vadodara. The Direct savings of 05 Million Euros.
- Lead global TCO project using DMAIC on logistic cost optimization by 35 % with scope from machine assembly ,packing , container loading , site erection with total saving of 01 Million Euros /annum, same project later replicated across all global locations.

# Aug'12 - Nov'14 with Venture Lighting India Ltd , Naiad, Gujarat as Manager (Location Head) (Operations/SCM/Production) (Team 250 Plus)



- Successful set up of brown field project, supply chain for local & global market, with customer base from US, England, France & India.
- Led the designing, delivery of effective change management programs for organizational changes impacting 250 plus employees where unit was closed for more than 7 years , Team development ,mentoring to cater global customers.
- Establishing complete SCM setup, 3PL supplier selection, Supply chain security release for Direct export to US Market in record time.
- Successfully ramping of components, pre-assembly & final product assembly for US customer The Home Depot with successful qualification of International supply chain security ware house for direct container sealing for US Market.
- Established & led ECO Halogen production plant for US market with backward integration where burners assembly line also included in project scope, new plant qualified for global supplies in record time.

#### Highlights:

- Successful closing of trade union agreement with worker union with implementation of PLB (Performance linked bonus) achieving win
  win situation.
- Spearhead team efforts in setting up new plant for manufacturing of ECO Halogen product for US market in record time & Also setting up & release of supply chain security ware house setup for US direct supplies from plant.
- Revival of struggling plant with breakthrough improvement in operational & financial indicators , portfolio enhancement , New product development , Qualification & market release .

# <u>Dec'05 - Aug'12 with Philips Electronics India, Vadodara, Gujarat as Assistant Manager</u> In Production Dept (Team 140 - 200 Plus)

- Led HID BU value stream where more than 55 SKU were part of portfolio (Sodium, Metal Halide, Mercury, IRR, Ref, BU lamps in various wattages), responsible for cost centre, Zero Base, HID P & L.
- Driving OEE of HID assembly line, Assembly plant high compatibility to produce various products in single assembly plant, Line
  consistently achieved more than 96 % total efficiency.
- Part of Lean implementation team & led implementation of same in HID BU, with significant reduction in NVA using work standardisation, TPM & SMED achieved total efficiency was benchmark from HID global with more than 97 % Total efficiency.
- Responsible for technology transfer & footprint management from Netherland & China to India for producing HPIBU, HPIT,SOX,SON,IRR product for Indian market for foot print management & TCO projects to make products more competitive in local market.

#### Highlights:

- Technology transfer from China & Netherland for HID lamps portfolio extension & improvement with more than 25 % top-line improvement.
- Assembly plant automation & multiproduct compatibility by implementing SMED, Standard work, TOP for OEE improvement to more than 90% & capacity utilization to highest level.
- YOY 8 % saving in variable & fix cost by introducing new suppliers , releasing new parts & productivity improvement .

# Sep'03 – Nov'05 with Poddar Tyres Limited, Ludhiana, Punjab as Assistant Engineer in Maintenance & Design Deptt (Team 45 Plus)

- QMS lead for Maintenance Department, maintaining history cards, SOP preparations & spare part management for maintenance den't
- · Assisted in designing of new Bias cutter, Monogamy, Presses, & tube conveyor system for in-house requirement.
- · Responsible for maintenance of Utilities for Boiler, Compressors, Tyre presses, ETP & Tyre building machines for plant.

# **Education**

- EMBA (Operations Management) from M S University, Tirunelveli, Tamil Nadu in 2012
- Bachelor of Engineering Production/Industrial from Marathwada Institute of Technology, Aurangabad in 2001
- Diploma in Mechanical Engineering from Mehr Chand Polytechnic Jalandhar, Punjab in 1997

#### **Professional Development**

- International Manager Training Germany 2015/2016.
- (ASCM) Basic of Distribution & Logistic
- Toyota Production System 2008.
- Lean Six Sigma Black Belt 2021 / Green Belt 2005
- Metaplan (Strategic Planning), ISO/QMS
- Lean Thinking Training

### **Awards & Recognitions**

- Asian Winner of Product & Service quality Awards 2008 Philips for Team DLI Vadodara Lamp Factory.
- High Performance recognitions for Take Ownership, demonstrating the Philips Behaviour. 2014.
- QIC Indian Finalist for DLI Project .
- QIC India Finalist for TCO project for localisation of IRR Lamp Filament .
- Selected in Indian Army in 2002 for OTA In EES Scheme.

#### Referees