

# SYED MUJTABA ABBAS

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## **CAREER OBJECTIVE:**

An innovative and hardworking engineer, want to be the part of a professional environment where I can acquire hands on experience along with being an asset to your reputable organization.

## **PROFESSIONAL EXPERIENCE:**

### **Deputy Manager Planning & Procurement - Supply Chain**

**(Thal Engineering Ltd. - HOH)**

**June 2021 – Present**

- Responsible for interacting cross functionally with Operations, Brand teams, Marketing, Sales, and Finance to coordinate and oversee the collaborative development of product forecasts and sales analysis.
- Lead and provide direction to the Analytics team by setting team goals, analytics agenda and organizing tasks/projects based on the company and division priorities.
- To help develop product business models, ideas, leverage new data sources, expand analytical techniques and support infrastructure. Evaluate forecast models and explore new methodologies.
- Collaborate with the leadership & key leads within different sub-depts to establish, lead & drive S&OP process to meet BU's financial goals & market expansion.
- Review the monthly production plan along with rough-cut 3 months capacity-planning for foreseeing resource utilization & identifying bottlenecks.
- Analyze Raw-Material & spares material availability, execute MRP & follow-up with relevant departments for on-time material availability in order to avoid inventory outages.
- Identification of slow & obsolete materials, follow-up for its depletion plan.
- Schedule the supply of material to meet production requirements & maintain safety stock.
- Supervision & follow-up of the urgent shipments via various forwarders.
- Plan equipment, material and manpower requirements to execute job orders
- Collaborate across departments and analyze metrics to assess progress towards goals
- Assist in production risk assessment and mitigation activities

### **Assistant Manager Planning - Supply Chain**

**(Agha Steel Industries Limited)**

**March 2019 – May 2021**

- Analyze back orders, current orders and upcoming orders to prioritize, plan, and schedule the production operations.
- Compiles status and performance reports and submitting them to management in a timely manner.
- Resolve production issues and escalate unresolved issues to management promptly.
- Determine production requirements based on plant capacity and production specifications.
- Develop production plan, budget and timelines according to production specifications.
- Scheduling and overseeing the supply and delivery of materials and products.
- Managing inventory issues, schedule changes, and cancellation.
- Tracking production volume and monitoring customer demand patterns and purchasing trends.

### **Supply Chain Officer at Midas Safety Ltd.**

**Dec 2016 – Feb 2019**

- Recommending viable solutions to reduce production costs as well as improve production processes and product quality.
- Coordinate production operations in accordance with material, labor, and equipment availability
- Organize production workflow for one or multiple products. Plan and prioritize operations to ensure maximum performance and minimum delay
- Promptly address and resolve production issues to minimize delays in production.
- Forecast market challenges based on competitor analysis and industry trends.

- Monitor material supply flow and identify any shortages or bottlenecks in usage.

### **TYRO at Midas Safety Ltd.**

**July 2016 - Nov 2016**

#### **OEE Reporting & Supply chain SOP**

Compilation of Supply chain SOPs and learning of warehouse activities

- Calculation of OEE (Overall Equipment Efficiency) of different plants
- Analysis of all the losses & recommendations to overcome them

### **Trainee Engineer at Unilever Manufacturing Plant - Futehally Chemical Private Ltd. March 2016-July 2016**

- Calculation of OEE (Overall Equipment Efficiency) of different machines (Bosch, Mespack and Universal)
- Used Different techniques to get the maximum productivity.
- Solve various issues to get the standard air velocities at each point of the machine for enzyme's audit.

#### **FINAL YEAR PROJECT:**

**Jan 2015 – Dec 2015**

**"To Study the Supply Chain Process of a Manufacturing Firm and Optimize the Results using Simulation Software (Witness)" at Dawlance Pvt. Ltd**

- ❑ Control Policies for Finished Goods Inventory.
- ❑ Simulated model of the existing Supply Chain process
- ❑ Optimized models on the basis of simulation

#### **INTERNSHIP:**

**May 2014 – June 2014**

Two week Internship at Manufacturing Department of "KTDMC" in May-June 2014.

- Learning about the procedure of CNC and lathe machining of various automobile parts.
- Concept of the reverse engineering

#### **ACADEMIC QUALIFICATION:**

<b>MBA</b>	<b>Supply chain &amp; Logistics,</b>	<b>IOBM University</b>	<b>2018-2021</b>
<b>B.E</b>	<b>Industrial &amp; Manufacturing Engineering,</b>	<b>NED-University</b>	<b>2011- 2015</b>
<b>HSC</b>	<b>Pre-Engineering,</b>	<b>Adamjee Govt. Science College</b>	<b>2010-2011</b>

#### **CERTIFICATE COURSES:**

❑	<b>"Six-Sigma (Green Belt)"</b>	6 days certified course from CCEE-NEDUET.
❑	<b>"Supply Chain Management"</b>	5 Days certified course from ORIC-NEDUET.
❑	<b>"Introduction to CATIA DS V5"</b>	30 Hrs. Certified course from CCEE-NEDUET.
❑	<b>"Auto CAD"</b>	30 hrs. Certified course from Auto Desk (ER solutions)

#### **ACHIEVEMENTS & CO-CURRICULUM:**

- ❑ Awarded 1<sup>st</sup> and 2<sup>nd</sup> Position award in Matriculation and Intermediate for year 2009 & 2011.
- ❑ Awarded 2<sup>nd</sup> position All over Karachi in Pre-Exams Conducted by an NGO (year 2009)
- ❑ Fond of Reading Books and Poetry
- ❑ Participated in different cricket tournaments.