



# **OpsXcellence Consulting**

## **Operational Excellence & Performance Improvement Program**

### **Objective**

Improve plant operational performance through rapid identification of opportunities, implementation of key improvements, and development of team capabilities to sustain results.

### **Duration**

2 to 4 weeks (combination of on-site and remote support)

### **Scope**

#### 1. Operational Diagnostic (Week 1)

- Evaluation of key processes (production, flow, materials)
- Analysis of KPIs (SQDIC: Safety, Quality, Delivery, Inventory, Cost)
- Identification of bottlenecks and waste
- Assessment of operational discipline and daily management systems

#### 2. Opportunity Identification

- Prioritization of high-impact initiatives
- Identification of quick wins
- Definition of structural improvements

#### 3. Initial Implementation (Weeks 2-3)

- Introduction of key Lean practices
- Implementation of daily management routines
- Direct coaching of leaders and supervisors
- Structured problem solving

#### 4. Capability Development

- Training in Lean Manufacturing, Problem Solving, and Daily Management
- On-the-floor coaching to ensure adoption

#### 5. Sustainability Plan

- 90-day improvement roadmap
- Definition of metrics and follow-up cadence

- Recommendations to sustain results

### **Differentiator**

- Direct execution by a senior leader with 35+ years of experience
- Hands-on engagement at the shop floor level
- Integration of operational improvement and cultural transformation
- Focus on rapid results with sustainable impact

### **Expected Results**

- Improved operational efficiency
- Cost and waste reduction
- Stabilized operations
- Stronger leadership and execution culture

### **Note**

This program can be structured as a training and capability development initiative, which may align with available workforce development funding or training support programs.