Operations & Cost Management: Focus on What You Can Control

Widespread market disruption can feel paralyzing, but we encourage our client partners to *focus on what is within their control* to maximize operational plan attainment, resilience, and sustainability. When costs are climbing, we help our clients swiftly adapt to changing conditions by:

Minimizing Labor Costs

- Automation and robotics
- Upskilling and cross-training
- Optimized roles and responsibilities
- Volume-flexible standard work
- Productivity management
- KPIs and accountability
- Continuous improvement culture

Maximizing Efficiencies

- Design for Manufacturing and Assembly, VAVE
- Facility layout and workflow
- Throughput / cycle time
- Lean / Six Sigma
- OEE and utilization
- Effective planning & scheduling
- Inventory optimization and warehouse consolidation
- Energy conservation
- Predictive maintenance

Optimizing Supply Chain

- Strategic sourcing and category management
- Contract renegotiation
- Supplier development
- Short lead times / JIT
- Network, transport and logistics optimization
- Quality control

Tariff Compensation Strategies

Tariffs are roiling markets around the world, but swift action can mitigate their effects:

- Supply chain validation and supplier contract renegotiation to understand the actual rate of impact, stabilize and/or share costs of tariff-related increases, or capitalize on open capacity
- **Inventory and logistics optimization** to understand inventory positions, timing of impact, ensure adequate supply of critical materials, or avoid tariffed regions
- Tariff engineering to classify products in appropriate duty categories
- Supplier diversification to regions with lower tariffs
- Domestic sourcing to avoid import tariffs and reduce lead times
- Product design adjustments to alternative materials or components with lower tariffs

Case Study: Cost, Inventory & Performance Improvement

A global distributor of fasteners and engineered components was experiencing margin erosion and lost sales due to inefficiencies across its supply chain, procurement, warehouse operations, and logistics. We jointly realigned these functions, established processes supporting strategic market growth, and achieved meaningful financial and operational improvements:

- **♣ \$3.0M (20%) reduction in annualized material costs** across 2,700+ parts
- **■** \$4.1M (65%) reduction in past-due P.O. value
- ◆ 50% customer fill rate improvement through Global Replenishment Model enhancement
- **♣ \$9.5M (18%) reduction in working capital inventory** through Hub & Spoke Warehousing
- \$3.6M (40%) reduction in sales backlog through sales analytics and replenishment tools