Experienced operations professional with a passion for leading business transition from strategic idea through impactful action.

EMPLOYMENT HISTORY:

Strategy Accelerator, LLC Owner

Milwaukee, Wisconsin 2022 to Present

Client partner to attain breakthrough operational performance from strategic and key initiative implementation. My approach to move from "idea to impactful action" provides significant value to clients with emphasis on manufacturing and supply chain footprint, high impact plant improvements, and customer-facing business process execution:

- Leverage my experience to define the scope, impact, and plan for complex initiatives that attain performance improvements and support business strategy
- Improve execution speed and outcome through hands-on project leadership, monitoring, and adjustment using methods appropriate for each individual client
- Coach and support team and manufacturing leaders to create sustainable skills, team capability, and repeatable plantlevel processes

Perlick Corporation Milwaukee, Wisconsin

Director, Organizational Excellence

2020 to 2022

Transform how 105-year-old family-owned business defines and deploys strategy, executes its most critical priorities, and utilizes simple and effective business processes:

- Led first strategy deployment process to define overall focus and key priorities, align on detailed plans and impact, and monitor and adjust execution
- Built key business process to accelerate improvement including Program Management prioritization and execution, Business Planning / SIOP, and KPI management for both Milwaukee and Monterrey, MX operations
- Coordinated leadership team to assess overall business execution structure, define future state and priorities, and execute changes

Rexnord Process and Motion Control Platform

Milwaukee, Wisconsin

Vice President, Strategic Operations

2014 to 2020

Leadership of breakthrough operational improvement, from definition through execution, that delivered significant (>\$20M) EBITDA and cash-flow improvement:

- Defined and aligned on the roadmap, including technology and facility investment, plant moves and closures, supplier changes, ERP upgrades and integration, communication, change management, and financial impact and timing
- Established cost-effective NA manufacturing capability through the company's first maquiladora; this included coordinating creation of the legal, organizational, tax, and operations / local supply chain structure
- Established and launched 600k+ ft² Monterrey, MX plant, led team though regional location analysis, site selection, internal coordination and approval, facility lease negotiation, and construction monitoring and coordination
- Led over 10 plant moves and closures (to new Monterrey facility, between US sites, and within China footprint) and multiple supplier transitions; all included definition and planning, communication, execution, closure
- Coordinated plant moves with other simplification, technology improvement, supplier, and other efforts that prepared multiple plants for future transfers while continuing to meet daily operational commitments
- Assumed on-site leadership responsibility for the business's most critical manufacturing facility, a 400-person Midwest US union site, before and during its transition to Monterrey; this included technical preparation, public announcement, union negotiations, and transfer

Rexnord Global Chain Milwaukee, Wisconsin

General Manager, Industrial Chain and Conveyor

2010 to 2014

P&L responsibility for business unit serving North American and global power transmission customers with focus on profitability, working capital, and service improvement:

- Attained double-digit profitability improvement from lean and CI, supplier cost reductions, 80/20 actions, and focused growth in high margin markets based on deep understanding of margin drivers across the business
- Minimized footprint and business risk through focused investment in advanced process and technology which reduced total cost, overhead, working capital, operator skill reliance, and flow bottlenecks

Director, Global Manufacturing

2009 to 2010

Transformation of four independent global business units into a unified division under one strategy. Improvement focused on leveraging capabilities and capturing growth and improved profitability.

- Developed and deployed the first combined global (Brazil, China, India, US, and EU) strategy
- Successfully transferred operations between business units to enhance local market offering and cost
- Transferred technology and process knowledge between plants providing the speed, control, accountability and transparency required for the global organization's continued profitable growth

Director, Conveying Equipment Engineering and Operations

2007 to 2009

Profitability and capability restoration in a highly engineered conveying systems business. Doubled sales and captured disproportionate profit from global growth achieved through new products and markets, reducing engineered-system lead time by over 50%, and achieving significant service improvement.

Rexnord FlatTop Division

Milwaukee, Wisconsin

Rexnord Business System Director and other roles

2003 to 2007

Leadership in introducing lean tools to the global organization to develop a customer-focused, global-thinking, lean team.

- Led first global, multi-unit Strategy Deployment process providing leadership focus on key breakthroughs for the integrated EU and US business
- Grew global markets through launch of new market strategy using existing and new global products
- · Achieved significant direct labor cost and working capital improvement through facility rationalization and kaizen
- Improved customer service through problem solving facilitation and tactical countermeasures

Previous Experience

Danaher Corporation and General Electric

Significant contributions and establishment of core competencies in lean manufacturing, six sigma, continuous improvement, and leadership skills. Contributions included:

- Restructuring of four electrical power distribution businesses into one operating unit which included on-time / underbudget consolidation of four facilities resulting in \$5M annualized operating profit improvement
- 50% lead time reduction of heavily engineered electrical distribution equipment through use of lean tools in engineering
- Introduction of lean manufacturing practices including increased production output 250% during growth phase through lean tools
- Achieved over \$1M material cost reduction from sourcing actions and injection molding

EDUCATION:

- Master of Business Administration; Xavier University, Cincinnati, Ohio.
- Bachelor of Science in Aeronautical and Astronautical Engineering; The Ohio State University.