

Executive Operations Manager

Manufacturing and manufacturing professional commanding 25 years of progressive, consistently increasing, plant and production management expertise. Successful and timely focused delivery offering record of spearheading Lean transformations, improving operational performance, increasing productivity, eliminating waste, reducing costs, and saving resources. Strategic and safety-conscious leader skilled at recruiting, training, and retaining top-talent teams as well as ensuring world class customer service. Possess a deep knowledge of Lean Manufacturing and Six Sigma methodologies, along with additional continuous improvement practices. Dynamic cost-led pricing international experience. Skilled in lean tools, standardized processes, Proven technical proficiency in Microsoft Office Suite, including Excel 2007, as well as knowledge of ERP software, SAP, Team Center and Solid.

Areas of Expertise

- Continuous Process Improvement • Strategic Planning • Change Management • Quality Systems • Restructuring
- Six Sigma Methodologies • Facility/Plant Management • Lean Manufacturing • Labor Relations • Risk Management
- Cost Accounting • Logistics • Safety Compliance • Customer Service & Relations • Distribution • Training
- International Business • Recruitment • Policy Development • Performance Management • Production Planning
- Team Building & Management • Staff Retention • Budget Administration • Program Management • Presentation

Key Accomplishments

- Reduced B2B lead in annual cost savings through performing process mapping and eliminating non value added activities (Dura Automotive Solutions)
- Reduced B2B in yearly savings, reduced tag system (in Canada), and became 2nd person in company history to score 98.8% on World-Class Throughput (MCO/USA)
- Reduced cost associated and improved operational costs through implementing lean thinking and budgeting system (Bentel Builders, Inc.)
- Completed S.I.M in additional revenue, improved service options from 80% to 98%, and reduced customer complaints through launching visual data sheet printing tool (Agip Manufacturing)
- Reduced 50% work cycle time and developed 10 teams in eliminating waste and providing value added activities.
- Reduced 50% decrease in annual lost time incidents (LTI) by forming and launching 5S00 Committee (P&G Team)
- Reduced 50% annual growth by implementing value stream mapping (Canadian Culture Sales, Inc.)

Career Facts

Dura Automotive Solutions (Canada), Alberta 2004-2010
Canada's largest auto maker

Senior Operations Manager

Directed multi-site operations, ensuring quality assurance, increasing sales volume, and decreasing planning and customer efforts. Directed 80M annual capital budget and managed 7M+ responsibility. Reduced waste and customer process improvements. Managed Lean Manufacturing activities, 5S, 6S, and featured teams, gaining them to annual service targets, supported 10 programs, Export program modification, which was later used to consider future standards, by identifying value stream mapping metrics.

- Reduced company efficiency from 80% to 85% through decreasing product lead time and reducing work cycle time.
- Eliminated waste and reduced 10% labor cost by implementing lean methodologies, leading high quality teams, and promoting 10 programs.

Bentel Builders, Inc. (Dura, Dura) 2006-2008
Manufacturing Building company

Senior Manager (Canada)

Implemented 5S activities, established company policies and managing business units. Reduced and led project management work, identified opportunities for cost reduction and process improvements. Played key role in conducting company audits.

- Improved performance and results with business objectives by establishing employee performance evaluation system and restructured with generating program.
- Reduced cost and increase when building process risk budgeting and creating standard budget tool.