LEAN QUALITY ASSURANCE/ MANAGEMENT

A lean manufacturing executive with proven record of success & knowledge in developing costeffective lean solutions for continuous improvements (Mfg.) and six-sigma in various industries.

- > Strong technical background acquired through working on a variety of process-based Mfg. technologies, lean tools, and quality assurance (QA) techniques.
- Demonstrated ability to architect any desired lean solutions based on given process, products and QA tools. Innovative strategist with ability to manage Mfg. programs and services while reducing new product development time & costs.
- A visionary with an ability to drive common standards with an eye toward continuously improving processes, quality assurance/six sigma tools, and thereby eliminating wastes.

Key competencies include:

- New Business Development
- Lean Six-sigma Methodologies.
- Process Reengineering
- Quality Tools & Lean Mfg. Techniques
- Waste Management
- New Product Development (NPD)
- Continuous Improvements (CI)
- Leadership / Team Collaboration