

Steve Smith, P.E., LSSBB



Senior Consultant

Summary of Experience

Steve Smith is an industrial and manufacturing engineer with 30+ years of broad-based experience including:

- Business Process Re-Engineering
- Simulation Modeling
- Operations Management
- Supply Chain Analysis & Network Optimization
- Inventory Rationalization
- Lean Manufacturing Implementations

Steve also has extensive experience in manufacturing facility design, focusing on process improvement, and has provided designs for clients ranging from heavy industrial to consumer goods.

Professional History

- Operations Associates; Senior Consultant
- Michelin North America; Senior Industrial Engineer, IE Group Leader, New Product Development Supervisor, Matrice Design Manager, Planning IT Manager
- U.S. Navy; Communications Officer, Electrical and Reactor Controls Officer, Nuclear Power School Instructor, Nuclear Power School Division Chief

Education

- B.S., Chemical Engineering, University of Texas at Austin
- M.B.A., Clemson University

Specialized Training, Education, & Registrations

- Licensed Professional Engineer, South Carolina, No. 18784
- Lean Sigma Black Belt ASQ #8825
- Naval Nuclear Power Engineer
- Naval Master Training Specialist
- American Institute of Chemical Engineers (AIChE)

