

## Leadership Skills for Lean Manufacturing

In an effort to support U.S. manufacturing facilities that are implementing Lean manufacturing techniques, Sterling Institute has developed a series of “Lean-focused” workshops to provide leadership tools and skills throughout the organization. Key elements of the curriculum include learning to understand and lead change and developing people and teams to work successfully in an Lean manufacturing environment.

Sterling Institute has the experience, staff and training workshops that help senior leaders, managers and front-line employees develop the leadership and team capabilities they need to succeed in a Lean manufacturing environment. In addition, we have a series of measurement tools to assist clients with identifying the current state of behaviors and practices that are helping or hindering lean performance and can lead the way for making change and adjustments. Post-action assessments can be taken to measure change. Our assessment tools provide insight into the behaviors required for implementing change initiatives, developing people and working in teams successfully.

### Workshops for Lean Manufacturing

#### Senior Leaders

Leading Lean Transformations

#### Leaders

Leading Lean Change Initiatives

Developing Lean Associates

Lean Team Development

#### Associates

What Lean Manufacturing Means to Me

Working Across the Organization

Working In Teams

### Assessment Instruments for A Lean Environment

#### Measuring Change

Change Effectiveness Questionnaire

Change Leadership Survey

#### Measuring Leadership and Management

Performance Management Questionnaire

Leadership Practices Survey

#### Measuring Individuals and Teams

Associate Practices Survey

Team Effectiveness Survey

Team Member Impact Survey

Project Management Practices Survey

### Why select Sterling Institute as a training resource?

Sterling Institute's workshops support the implementation of a range of Continuous Performance Improvement (CPI) methodologies including Lean, Six Sigma and ISO 9000 methodologies. Our workshops and assessment instruments complement the technical training and knowledge provided during these transformations. Our training programs ensure that all employees have the leadership, communication and team skills required to generate the results expected of them.

