# **Business Operating System**

#### Culture

- 1. Vision
- 2. Mission
- 3. Values
- 4. Culture embedded in all systems

## **Talent Development System**

- 1. Based on trust, teaching, and learning
- 2. Leaders act as teacher and coach
- 3. Focus on the process, not the person
- 4. Everyone runs & improves the organization
- 5. "Teach & Do" opportunities
- 6. Formal feedback mechanisms
- 7. Real time feedback

## **Management System**

- 1. Strategic Planning
- 2. Strategy drives and is aligned with tactical execution and improvement
- 3. Visual Management
- 4. Tiered Accountability
- 5. Standard Work & Leader Standard Work is controlled & audited
- 6. Resources are cross trained and flexible



Culture

## **Production System**

- 1. Processes are designed to be repeatable and consistently meet customer expectations
- 2. Work activities are documented & specific with consistent outcomes
- 3. Connections are in the form of customer-supplier relationships with unambiguous responsibilities
- 4. Value Streams are designed for all products and services to flow along a simple, specific path
- 5. Improvements follow the scientific method under the guidance of teacher, with the involvement of those doing the work

## **Definitions**



#### **Visual Management**

- 1. Measure what matter at each level of the organization
- 2. Performance to target
- 3. Reasons for misses (Pareto)
- 4. Actions to close gaps and prevent recurrence

#### **Tiered Accountability**

- 1. Driven by Visual Management System
- 2. Rules of engagement for escalating issues
- 3. Multi- Lateral Communication mechanism
- 4. Define roles & responsibilities at each tier

#### **Standard Work & Leader Standard Work**

- 1. Developed by Subject Matter Experts during Kaizen
- 2. Documents tasks and includes "if/then" scenarios
- 3. Revised as new best practices are discovered
- 4. Used for training and auditing

#### Kaizen

- 1. Focused event
- 2. Robust chartering process tied to business goals
- 3. "Teach & Do" training on CI tools
- 4. Discovery and analysis of current state processes
- 5. Testing of multiple solutions
- 6. Standardizing & implementing best known solution

## Workplace Organization

- 1. Safety
- 2. Sort
- 3. Sweep
- 4. Standardize
- 5. Sustain