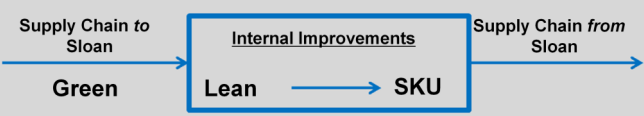




# Overall Project Goals

- 1. Establish a foundation for a GREEN supply chain by benchmarks and policies
- 2. Improve production efficiency by minimizing machine and operator downtime
- 3. Improve product tracking by implementing new part statuses



## Corporate Sponsor

Sloan Valve Company

## Facility Advisor

Prof. John Caltagirone

## Green Team

- Michael Walters
- Stephen Falk
- Samuel Yonezawa

## Lean Team

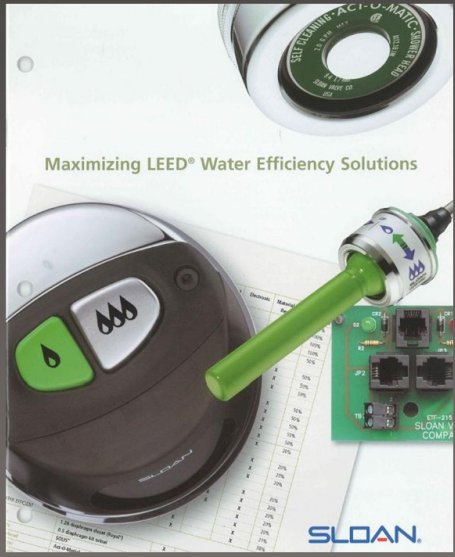
- Michael Spytek
- Burim Bakalli
- Ashika Sita Jayanthy
- Martin Biller
- David Skiba
- Shawn Zhan

## SKU Team

- Chetan Rawal
- Bank Chavalit
- Andrew DiCosola
- Monika Krauszowska
- Alan Pang
- Joohying Eom

# Sloan Valve Company

- World's leading manufacture of water-efficient solutions
- Headquarter: Franklin Park Illinois
- Founded in 1906
- Facilities in Michigan Massachusetts, Pennsylvania, California, Mexico and China



## Commitment to Sustainability

- Business practices that emphasize GREEN policy
- Currently, all of Sloan's flushometers are made from approximately 80 percent semi-red brass cast alloy, 99 percent of which is from recycled sources.
- This alloy consists of 45 percent post consumer material, 53 percent secondary material and 1 percent virgin material.

# [IPRO 306] - Improving Global Supply Management

Goals > Progress > Results



Corporate Sponsor

