

Setup Reduction builds on the principles of the Single Minute Exchange of Dies (SMED) system developed by Shigeo Shingo. The methodology dramatically reduces or eliminates changeover time. A four-step Changeover Improvement Process can be used to design low or no cost solutions to reduce changeover time. The result is an improved ability to meet customer demand for high quality, low cost products, delivered on time, and without excess WIP or finished goods inventory.

SETUP REDUCTION WORKSHOP

Use reduced setup times to increase flexibility and improve production flow.

Benefits

- Offer greater flexibility in meeting customer requests
- Improve on-time delivery time
- Reduce work-in-process
- Increase available line and machine capacity
- Reduce changeover time
- Reduce startup defects
- Increase sales and revenue potential

Description

Two-Day Workshop at your location for groups of 12 to 16.

Participants will learn the principles of Setup Reduction and the Single Minute Exchange of Dies (SMED) system. You will apply the four-step Changeover Improvement Process to achieve Setup Reduction in your facility. By the end of the day you will experience reduced costs and setup times, and see a consequential increase in machine capacity and sales potential.

To Learn More

Workshops are given throughout the year, and for internal company groups, upon request. Contact ITAC at 212-442-2990 for the latest information.

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