

INTRODUCTION

In this time of uncertainty only agile companies will survive. Agility in terms of shortest delivery time with minimum inventory is the name of the game. The concept of Minimum Order Quantity or MOQ has fallen by the wayside. Customers decide when they want and in what quantities and are unwilling to pay more for this service. Hence the focus on quick changeover or set-up change is like never before. The manufacturers must have the ability to produce smaller batch quantities and deliver them more quickly. They must be able to utilize equipment for as many different parts as possible.

Keeping this in view, Indian Machine Tool Manufacturers' Association (IMTMA) is organizing a training program on **Quick changeover techniques through SMED principles**.

FOCUS AREAS

- Concepts of set-up/ changeover time and benefits
- Set-up change and inventory turns.
- Review of value added and non-value-added activities in processes.
- Relation between change over and waste
- SMED and meticulous steps to be followed.
- Systematic approach to idle time reduction Implementing set-up changeover techniques.
- Quick Changeover applied in Different Manufacturing Processes

KEY TAKE AWAYS

- Relationship between setup time reduction & profitability
- Set up time reduction and waste.
- Step by step approach to set up time reduction.
- Set up time reduction at the heart of JIT.
- Several practical ideas and examples for quick set-up change in various manufacturing processes.

FEE PER PARTICIPANT (PER LOGIN)

Rs. 6000/-

+18% GST

**IMTMA Members/ Micro Companies/ Individuals/
Educational Institutions / Students/ IMTMA Non
Members/ Others**

USD 240/-

Overseas Participants

Group Concession : 10% for 3 to 5 and 20% for 6 and more delegates being nominated from the same company

FACULTY

This programme will be conducted by **Mr. Avinash Khare**

Mr. Avinash Khare is a Consultant to IMTMA and Heading the Technology Centre at Pune since last 5 years. He is an Electrical Engineer by Qualification and has worked for over 33 years at Tata Motors Pune in various capacities ranging from R&D in Industrial Electronics, Machine Maintenance, Technology Procurement, Head of Machine Shops, Tool Room, Die Design and Champion in Business Excellence.

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