

INTRODUCTION OF MCLS

- Till date Boon has trained more than 30 consultants from different parts of India. The consultants have passed the Quality Council of India Examination and have received MCLS Consultant certificate.
- BMCPL has 200+ MSME clients who have taken Pledge to become a MCLS certified organisation. Many of these are Lean basic certified.
- Currently MCLS Intermediate implementation has been started in 1 cluster (10MSMEs at Karur, Tamil Nadu).



Introduction

- ❑ MSME's are **catalyst for Economic Growth**
- ❑ Objective of scheme is to **make MSME sector more competitive** through Implementation of Lean Tools and Techniques
- ❑ The scheme strive for :
**reducing manufacturing costs ; Space Management ; Efficient Utilization of Resources ;
Inventory Management; Improved Process flow**





Objectives of Scheme

To enhance the domestic and global competitiveness of MSMEs through application of various lean tools and techniques





Objectives of Scheme



**OPTIMIZATION
OF
RESOURCES
AND SPACE**



**ENHANCEMENT
OF
QUALITY**



**REDUCTION IN
REJECTION
RATES**



**ENHANCEMENT
OF
PRODUCTIVITY**



**INTRODUCTION TO
INDUSTRY 4.0**



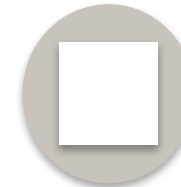
**ENHANCEMENT
OF
KNOWLEDGE &
SKILLS**



**ENHANCEMENT
OF
PROFITABILITY**



**DIGITAL
EMPOWERMENT**



**SAFE
WORKPLACE**





Coverage & eligibility

- ▶ All MSMEs registered with UDYAM
- ▶ Micro & Small Enterprises - Cluster Development Program (MSE-CDP) Schemes.
- ▶ Units under SFURTI (Scheme of Fund for Regeneration of Traditional Industries) clusters





MSME Competitive (Lean) Scheme Levels

MSME Competitive (Lean) Scheme can be attained in THREE Levels after registering and taking the Lean Pledge:



Level – 1 Basic

Self
learning through e-
modules
(2 Months)



Level – 2 Intermediate

lean consultant will implement
lean tools like 5S, kaizen,
visual control etc.
(6 Months)



level – 3 Advanced

consultant will implement
advanced tools like VSM,
SMED, POKA YOKE etc.
(12 Months)

Benefits



Units successfully completing MSME Competitive (LEAN) scheme get benefits in terms of exemption in parameters of the MSME Sustainable (ZED) Certification





Benefits of MCLS Implementation



Increased Efficiency and Productivity:

1. Lean practices optimize processes, reduce waste, and enhance resource utilization.
2. Achieve higher outputs using the same or fewer resources, leading to improved productivity.

Improved Quality and Customer Satisfaction:

1. Lean focuses on quality control and continuous improvement.
2. By eliminating defects and errors, organizations deliver better products or services.
3. Enhanced quality leads to higher customer satisfaction and loyalty.



Benefits of MCLS Implementation



Cost Reduction and Profitability:

1. Lean principles target waste reduction, including excess inventory, overproduction, and unnecessary processes.
2. Reduced carrying costs and inventory holding costs directly impact the bottom line.

Shorter Lead Times and Faster Response:

- Lean streamlines processes, resulting in shorter production cycles.
- Organizations can respond more quickly to market demands and changes.



Benefits of MCLS Implementation



Employee Engagement and Empowerment:

1. Lean encourages employee involvement in process improvement.
2. Empowered employees contribute to a positive work environment and better results.

Remember that MCLS implementation is not just about cost-cutting; it's a holistic approach that fosters continuous improvement, employee engagement, and customer-centric practices.



Financial Assistance



- o 90% subsidy on implementation cost of consultant fees for the MSMEs.



Financials



	Basic Level	Intermediate level	Advance Level
Implementation Cost (Max. per unit)	Free	₹ 1,20,000 + Taxes	₹ 2,40,000 + Taxes
Beneficiary Contribution	-	10% of Total Cost of Implementation i.e. ₹ 12,000 + Taxes per unit (Max.)	10% of Total Cost of Implementation i.e. ₹ 24,000 + Taxes per unit (Max.)
GOI Contribution	-	₹ 1,08,000 + Taxes (max.)	₹ 2,16,000 + Taxes (max.)