



VALUE STREAM MAPPING (VSM) TRAINING

Improve Process Efficiency with Lean Tools PRIYA CONSULTANCY (I) PVT. LTD.

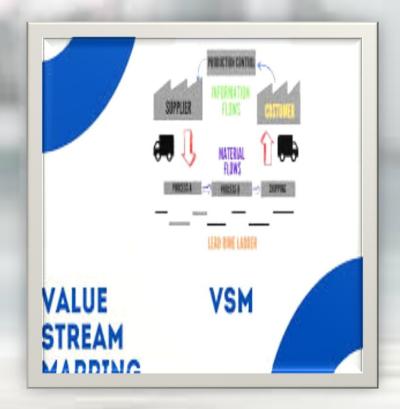
AGENDA



- 1. Introduction to Lean & VSM
- 2. Key Concepts of VSM
- 3. Symbols & Mapping Conventions
- 4. Steps to Create a VSM
- 5. VSM Example Before & After
- 6. Benefits of VSM
- 7. Hands-on Practice / Case Study
- 8. Q&A

WHAT IS LEAN?

- Lean is a systematic approach to eliminate waste and improve value.
- Focuses on improving flow and reducing non-value-added activities.



WHAT IS VALUE STREAM MAPPING?



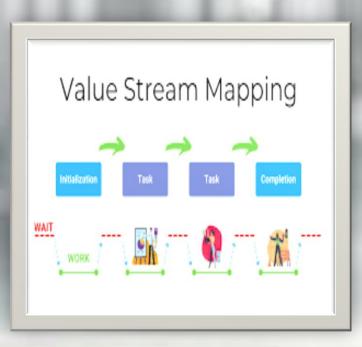
- VSM is a Lean tool used to visualize the flow of materials and information.
- It helps identify bottlenecks, delays, and waste.

WHY USE VSM?

- Understand current process
- Identify and eliminate waste
- Design a future state for better performance
- Align team understanding



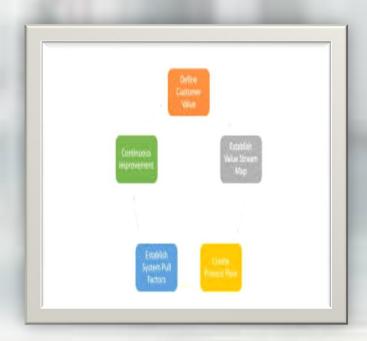
TYPES OF WASTE (TIMWOODS)



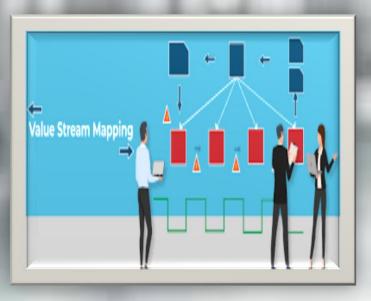
- T Transportation
- I Inventory
- M Motion
- W Waiting
- O Overproduction
- O Overprocessing
- D Defects
- S Skills (underutilized talent)

KEY COMPONENTS OF VSM

- Process Steps
- Information Flow
- Material Flow
- Timeline (Cycle Time, Lead Time, etc.)



VSM SYMBOLS



• Supplier, Customer, Process

Box

- Material Flow Arrow
- Information Flow Arrow
- Inventory Triangle
- Data Box

BENEFITS OF VSM

- Better visibility of the process
- Team collaboration
- Cost and time savings
- Continuous improvement



SUMMARY



- VSM is critical for Lean success
- Helps visualize and improve processes
- Continuous improvement tool

THANK YOU

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