



VISUAL MANAGEMENT

MODULE 5





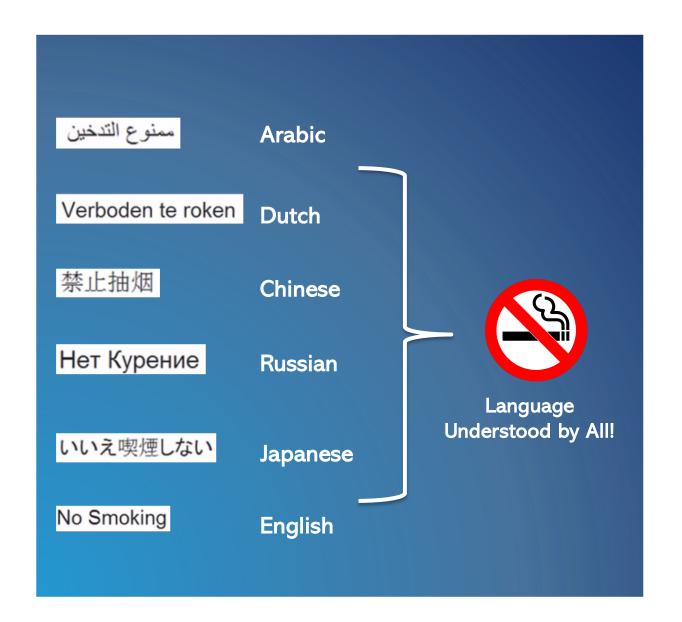


LEARNING OBJECTIVES

- o Understand what is Visual Management
- o Understanding why Visual Management is important in a Lean Environment
- o Learn how to implement Visual Management that fits in your organization



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VISUAL

MANAGEMENT

Can you understand what is show on the left?





WHAT IS

VISUAL MANAGEMENT?

The ability to manage everything in your business visually



Managing visually is the ability of a system to quickly show the current status to anyone that stands and observes, within 30 seconds.



 EVERYONE in your business understands and knows how to respond if something is wrong.





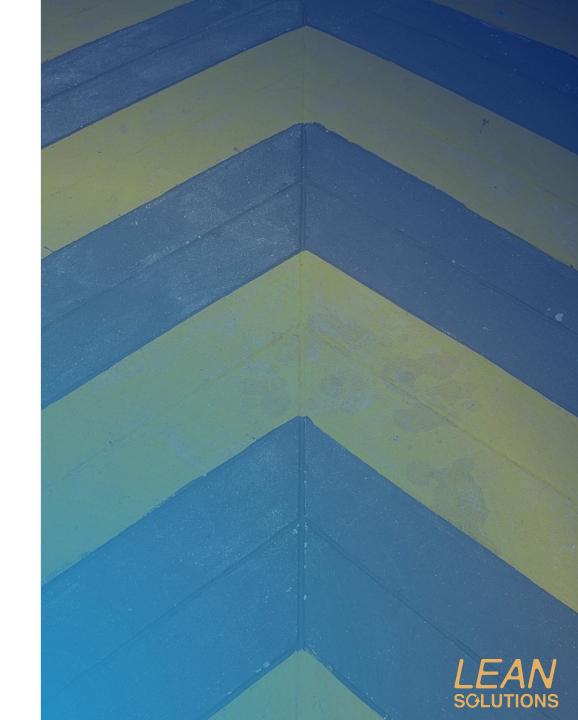
WHAT IS VISUAL MANAGEMENT?

- Visual Management helps us become more effective problem-solvers by helping us with problem detection, since it helps us identify abnormalities quickly and easily.
- Visual Management helps us manage with our eyes.
 Done correctly, it helps us see at a glance how we're
 doing without having to read through reports, look up
 data, or wait for a briefing.





- Visual Instructions
- Visual Management
- Visual Representations

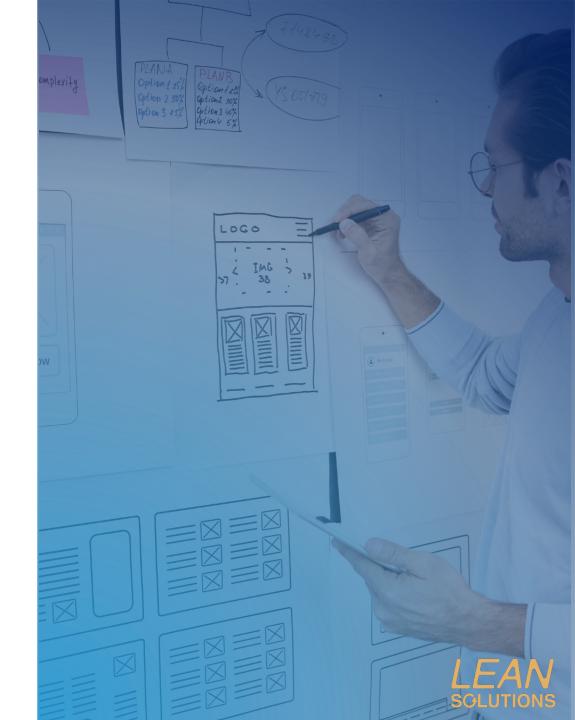




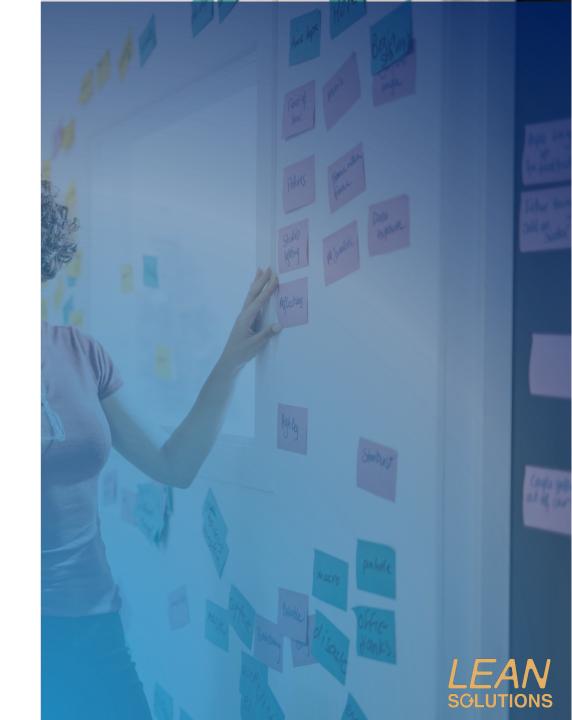


Visual Management

Visual Representations



- Visual Signals
- Visual Instructions
- VISUAL MANAGEMENT
- Visual Representations



- Visual Signals
- Visual Instructions
- Visual Management
- VISUAL REPRESENTATIONS







WHY

VISUAL MANAGEMENT

Provide Real Time Information

Reduce Waste and Poor Quality

Empowerment and Ownership

Drive Accountability

Faster Response Time to Problems



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WHY VISUAL MANAGEMENT

Easy to See Processes

Workflow is Clear

Inexperienced Can Understand

Easier to Manage







WHY VISUAL MANAGEMENT

Develop a Routine

Daily, Weekly, Monthly

Show All Areas of the Organization

Should be a Display of Plant Performance



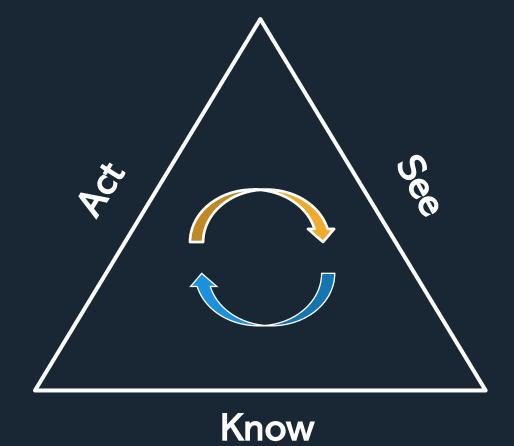
THE VISUAL OFFICE

Make problems visible

Communicate status

Improve productivity

Improve confidence



VISUAL MANAGEMENT CYCLE





SAFETY

AND SIMPLE IDENTIFICAITON

Fire Dangers

Fire Extinguishers

Chemical Dangers

Storm Shelters

Emergency Shut Off's

Electrical Box Clearance

High Voltage Notification

Evacuation







COMMON COLORS

DANGER

WARNING

CAUTION

NOTICE



VISUAL MANAGEMENT AND 6S











DESIGNING VISUAL SYSTEMS

- o Who is your audience
- o Using the right media
- o Don't overdo it



LEADING CHARACTERISTICS

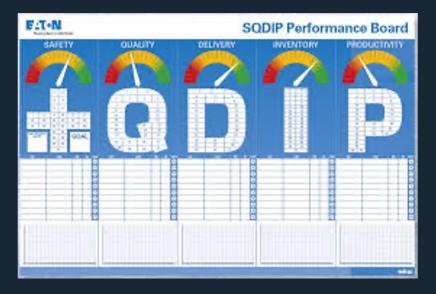
- o Clear and easy to understand
- o Team ownership
- o Promote team ownership
- o Close to the process
- o Limit the data displayed



VISUAL MANAGEMENT BOARD EXAMPLES



Safety Cross



QDPI Indicators with Safety 1st

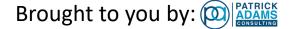




YOUR VM JOURNEY

- Go See
- Brainstorming Activity What problems are you trying to solve?
- Team members understand why VMS are beneficial
- Discuss VMS components
- Create board using the VM board elements
- Try it out! Check and adjust as needed





VISUAL MANAGEMENT AND 6S

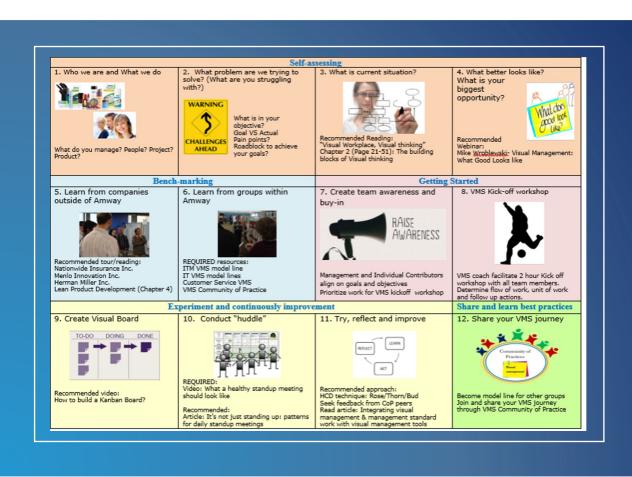












CREATING VMS RECEIPE CARD







POINTS

TO REVIEW

- o Keep it Clear and Concise
- o Who, What, Where
- o Basic Markings First
- o Understandable for All









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