



attend in person or online

Managing Maintenance



RUN YOUR TEAM WITH CONFIDENCE

September 10 - 11, 2024 Embassy Suites @ PDX Portland, OR





MANAGING MAINTENANCE

\$1,495 PER PERSON (LIVE) \$1,395 PER PERSON (ZOOM)

OBJECTIVES & BENEFITS

- Develop your reliability and maintenance goals - and communicate them effectively.
- Counteract the budget cutters
 with facts and figures.
- Become better at managing the essential elements of maintenance to make an impact at your wood products manufacturing facility.

RECOMMENDED ATTENDEES

This course is designed for anyone tasked with improving the reliability and maintenance work processes at their mill.

- Maintenance Managers
- Supervisors
- Operations Managers
- Engineering Managers
- Reliability Directors

In partnership with the reliability and maintenance experts at:



TRAINING OUTLINE

If day to day interruptions and stress make it impossible to focus on improvements, this is the training you need. It will help focus on what's important and how to implement the core reliability and maintenance elements.

INTRODUCTION

- Objectives
- What are we managing?
- Creating the right environment to manage reliability and maintenance
- · Establishing support for reliability how to get buy-in

CREATING A BUSINESS CASE

- · Justifying the investment
 - Examples
 - Calculate and document your justification to the budget cutters

CREATING THE VISION AND PATH

- How to identify the gaps
- Productivity Circle
- Prioritizing Improvements
- The Implementation Plan
 - What to include
 - What actions are needed
 - What goals
 - How to measure success
- How to make a mission/vision statement
- The champions needed to sustain the program

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IMPLEMENTING KEY ELEMENTS OF RELIABILITY AND MAINTENANCE MANAGEMENT

- Preventive Maintenance/Essential Care and Condition Monitoring
 - Defining Preventive Maintenance for your mill(s)
 - The 8 steps of PM implementation
 - Key concepts in PM
 - Integrated Reliability
 - Selecting the right Maintenance Method
 - PM
 - RCM
 - FMEA
 - Who should do PM inspection
 - How can I prevent and/or predict failure

Work Management

- What is it, in simple terms
- The steps to implement improved Work Management
- Roles and Responsibilities
- Importance of Workflows
- Defining the process for your mills
- Priorities and how to get buy-in to follow

• Root Cause Problem Elimination

- What is it
- How to define triggers for your organization
- Implementing Root Cause Problem Elimination at your mills
 - Who should be involved
 - How to collect evidence
 - How to facilitate a meeting
 - How to document
 - Choosing cost-effective solutions to eliminate problems
- Why it's not just equipment failures could it be human or system failures?

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