

PRINCIPLES OF PREVENTIVE MAINTENANCE

OVERVIEW

Over USD 600 billion is spent on plant and equipment maintenance in the United States alone. According to sources, at least USD 200 billion was wasted and this is just the tip of the iceberg. Industries are wasting 1 out of every 3 dollars spent on maintenance. Bad maintenance is responsible for equipment failures, disrupting production schedules, delays in deliveries, and poor product quality. In today competitive marketplace, there is less tolerance for unplanned downtime. Industry is experiencing the pressure of rising costs, foreign competition, and the need to improve work force productivity. Statistics have shown that Preventive Maintenance when properly implemented can minimise equipment and system breakdowns, resulting in a major reduction in total maintenance and operating costs.

TARGET MARKET

- Plant Managers and Engineers
- Maintenance Managers and Engineers
- Maintenance Planners, Officers
- Technicians and Engineering Staffs who are involved in planning, maintenance, servicing of plant and production equipment

OBJECTIVES

At the end of the workshop, participants will

- Learn how to effectively plan and schedule maintenance
- Understand the role of a Planner and support systems
- Highly motivated workforce for implementing a maintenance programme
- Direct and immediate implementation to your workplace
- Learn the latest in maintenance management today

COURSE OUTLINE

- Introduction
- Planning and Estimating
- The Scheduling Process
- Measurement for Maintenance
- Critical Path Method for Maintenance
- The 'Silver Bullets'
- Make PM Work for You
- Why Do Maintenance Initiative Fails?

SBL CLAIMABLE



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