

A PRACTICAL APPROACH TO COMPUTERIZED MAINTENANCE MANAGEMENT SYSTEM (CMMS)

OVERVIEW

Computerized maintenance management system is among the most significant and far-reaching development affecting plant services today. It optimizes the productivity and efficiency of plant services department. There is no better way to guarantee disaster than to bring computers into a plant whose staff is not prepared to handle them. This is a step-by-step guide to implement a computerized maintenance management system in your plant. This is a practical hands-on approach on computerized maintenance management system.

TARGET MARKET

This course is targeted for all companies interested and using computer maintenance system & planning. Recommended attendees should include

- Maintenance managers, Maintenance supervisors, Maintenance engineers
- Maintenance planning and scheduling engineers, Maintenance team leaders

COURSE OUTLINE

- Module 1: Introduction
- Module 2: CMMS
- Module 3: Organising A CMMS
- Module 4: Let's Jump Right In
- Module 5: Spare Parts Inventory
- Module 6: Maintaining A CMMS
- Module 7: Computer hand-on sessions

OBJECTIVES

Having a clear understanding of the basic requirements for the successful implementation of CMMS in an organization.

- Knowing how to select and justify a computerized maintenance system for an organization.
- Knowing how to set up a maintenance system.
- Exposure to practical sessions with emphasis on hands-on experiences to stimulate the implementation of CMMS.

SBL CLAIMABLE



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