

ADVANCES IN MAINTENANCE PLANNING, MAINTENANCE CONTROL & FEEDBACK

OVERVIEW

The goal of a maintenance personnel/organization is to employ a management system that optimizes the use of scarce resources (manpower, equipment, material and funds) to maintain the facilities and equipment that are the responsibility of the maintenance organization. The system should provide for integrated processes giving the manager control over the maintenance of all facilities and maintainable equipment from acquisition to disposal.

TARGET MARKET

- Engineering/Maintenance Managers or Engineers
- Operation/Production Managers or Engineers
- Engineering Supervisors/Planners/Engineers
- Equipment Designers
- CMMS Vendors
- Store keepers
- Senior technicians

COURSE OUTLINE

- Module 1: Maintenance Planning in Different Structures
- Module 2: Maintenance Planning: Examples of the Best
- Module 3: Developing Maintenance Plans
- Module 4: Computerized Maintenance Management Systems
- Module 5: Maintenance Stores

OBJECTIVES

- Understand why planning is absolutely important for effective maintenance management
- Share maintenance practices
- Introduce maintenance planning methodology
- Share the utilization of Computerized Maintenance Management System (CMMS) to support maintenance activities
- Stress the importance of store management and control to support maintenance activities with practical examples of design and installation and area of applicability of each type of system

SBL CLAIMABLE



If you have any enquiries, please contact:

+60 (3) 5621 3630 or email:

info@comfori.com