

Effective Maintenance Planning and Scheduling

Who should attend?

New standard's practical approach has made this session a must for maintenance planner/schedulers, planning superintendents and maintenance managers.

Course outline

➤ Defining a "Level of Maintenance":

- Learn about the planned vs. default method
- Discover the process through which maintenance work is prioritized
- Objective measurements of maintenance

➤ Planning:

- Identifying and allocating resources, estimating
- Developing job plans
- The planner's "Tool Box" – aids to improved planning
- How to make your representative maintenance program more credible
- Equipment and repair standards
- Maintenance scheduling controlling the backlog

➤ Measuring Results and Making Improvements:

- Statistical measurement of the maintenance efforts
- How productivity and reliability are related
- What you can do to minimize emergencies

➤ Scheduling:

- Developing a calendar
- Scheduling methods – allocation, dynamic, queuing
- Building daily and weekly work schedule
- Gearing up for
- Optimizing resources, lead leveling, CIN scheduling

Equipment Troubleshooting Skills.

➤ Predictive Maintenance-Planner's Tool for 90's :

- Troubleshooting rotating mechanical equipment
- Why motors fail and what you can do about it
- Evaluating electrical systems

➤ Reporting and Graphical Presentation:

- Maintenance performance indices
- Presenting maintenance data with innovative, concise and modern methods
- Graphical "do's and "don'ts

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