



A 2-day intensive program on

Refinery Equipments - Maintenance & Troubleshooting of Stationary Equipments

17-18 August 2009 | GRAND MILLENNIUM HOTEL, KUALA LUMPUR

OBJECTIVE

Static equipments play an important role in any plant since the use of any equipment becomes a vital cog in operations. In an oil refinery, common static equipments used are Heat Exchangers, Steam Traps, Furnaces, Distilling Columns and Piping Systems with its associated appurtenances.

The course offers a wide range of applications and uses allowing the participants to attain knowledge and expertise on selected focus areas with maintenance and repairs as the leading major initiatives.

The scope of the coverage of this course is focused on the correct application and best practices in the refinery industry. Delivered by an expert in the industry, participants will obtain the best possible results.

FOCUSING ON

- Heat Exchangers
- Piping Components
- Furnace
- Steam Traps
- Columns And Towers

WHO SHOULD ATTEND

- Static Equipment Specialists
- Static Equipment Maintenance Engineers
- Maintenance Equipments Supervisors
- Static Equipments Operators and Technicians
- Corrosion Specialists
- Reliability and Maintainability Specialists
- Boiler Operators
- Static Equipments Inspectors
- Leak Plug in Specialist
- Maintenance Companies
- Turn-around Specialists
- Maintenance Technicians
- New Engineers
- Planning and Scheduling Staff
- Condition Monitoring specialists
- Contractors
- Leadmen
- Supervisors

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Post to: Lot 7.03, 7th Floor, North Block,
The Ampwalk, 218 Jalan Ampang
50450 Kuala Lumpur