

A PRACTICAL APPROACH TO ENERGY MANAGEMENT & COST SAVING STRATEGIES FOR BUILDINGS & FACTORIES

OVERVIEW

This is an essential course on energy management and cost-saving strategies specially designed for buildings and factories in Malaysia. It provides very practical and extensive knowledge on energy conservation which involves energy audits and management involving employees in energy management programs.

TARGET MARKET

Personnel who are directly or indirectly involved in energy audit & management programmes. These include:

- Building, estate managers and executives
- Commercial building developers
- Building maintenance Managers/Engineers
- Mechanical supervisors & electrical foreman

COURSE OUTLINE

- Energy Conservation and Cost Saving Strategies for New and Existing Buildings
- How Does Air-Conditioning System Design Affect Energy Costs
- Operation of the Air-Conditioning Systems
- Importance of Service Maintenance for Energy Savings
- Energy Conservation of the Lighting Systems
- Energy Conservation of the Electrical Systems

OBJECTIVES

At the end of the workshop, participants will be able to:

- Minimize energy costs/waste without affecting production and comfort
- Review the available design options for energy saving in HVAC
- Optimize the HVAC system for efficiency and energy cost saving
- Operate the existing HVAC in manners to minimize energy wastage
- Understand the importance of good maintenance

SBL CLAIMABLE



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