



WORKSHOP ON ENERGY EFFICIENCY

2 - Day Workshop on

How To Improve Energy Efficiency and Reduce Costs in Your Building or Industrial Plant
June 13-14, 2007, Wednesday-Thursday, Ceylon Continental Hotel, Colombo 10

This 2-day workshop organized by the Sri Lanka Energy Managers Association is conducted by Dr. Lal Jayamaha, a Sri Lankan energy expert of international repute and the author of the recent book 'Energy-Efficient Building Systems' published in USA by McGraw-Hill.

From energy management and auditing, chillers, boilers, cooling towers, and pumping systems to lighting and electrical systems, this workshop will provide a step by step guide on how to improve the energy efficiency of buildings and industrial plant.

Designed to help you reduce energy costs with real-world examples of successful projects that have achieved significant, energy saving results.

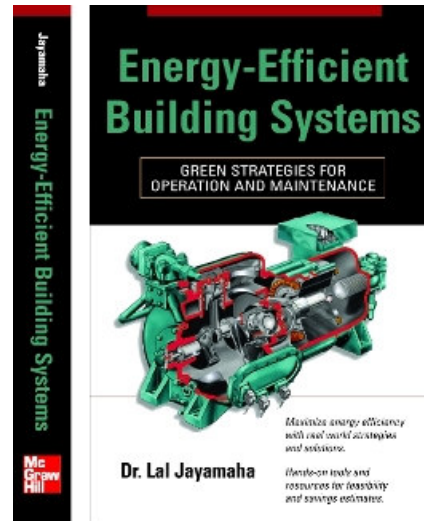
Containing step-by-step procedures for getting optimal performance from various energy consuming systems. For each system, the coverage includes the latest methods for improving efficiency, identifying promising new solutions, evaluating their feasibility and estimating actual savings.

Ideal for Building Designers, Plant Designers, Energy Managers, Energy Auditors, Maintenance Engineers of Hotels, High Rise Buildings and Industrial Plants etc.

This comprehensive workshop will enable you to,

- Get an in-depth understanding of the principles of each system
- Select the most efficient systems for your application.
- Maximize energy efficiency with practical strategies and solutions
- Review real-world examples of successful building projects.

A limited number of copies of the book priced at Rs. 7500/= will be given free on first come first served basis on payment and confirmation of registration



Dr. Lal Jayamaha
Technical Director
LJ Energy Pte Ltd., Singapore

Dr. Lal Jayamaha has more than twenty five years of working experience and has been the team leader for more than sixty Energy Audits and Energy Retrofit projects in Asia covering industrial facilities, hotels, office buildings, retail malls, hospitals and residential buildings.



He graduated from Queen Mary College, University of London with a First Class Honours degree in Mechanical Engineering in 1982. Thereafter, he worked for eight years in industry including five years for the multi-national Unilever. In 1990 he was awarded a Research Scholarship by the National University of Singapore to undertake a research leading to an MEng degree. After completing the Masters Degree in 1993 he continued his research in heat transfer relating to building heat gain and building energy performance and was awarded a PhD degree in 1997. Afterwards he specialized in the area of Energy Management. He is a Professional Engineer (PE) and a Chartered Engineer (UK). He is also a member of the American Society for Heating, Refrigerating and Air-conditioning Engineers (ASHRAE).