

## Energy Cost Reduction Strategies

### Who should take this training?

- Commercial and industrial business owners/managers
- Managers of government services or public utilities responsible for initiating or administering the implementation of energy management programs
- Managers of engineering or other professional firms providing energy management services
- Managers of engineering departments or responsible for energy management in public, commercial, institutional or industrial buildings

### Econoler Training Centre

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### Website

[www.econolertraining.com](http://www.econolertraining.com)

This one-day training allows business leaders to understand the latest energy cost reduction strategies and techniques. It highlights the fundamentals required to implement an energy management program in the workplace.

This training emphasizes the importance of energy management by covering applicable codes and standards. The workshop deals with energy consumption, energy efficiency, rate structures as well as reconciliation of savings. Furthermore, it analyzes potential investment opportunities, explores an innovative type of financing and helps establish the life-cycle cost of equipment.

### Objectives

- Introduce decision makers to energy efficiency
- Present the overall energy efficiency process
- Implement energy efficiency measures in the daily operations of a business
- Develop good practices
- Create an interest in learning more about the topic
- Design a sustainable energy efficiency action plan

### Key Concepts

- Energy management, codes and standards
- Power purchasing
- Energy analyses
- Analytical instruments
- Motors
- Heat recovery
- Cogeneration
- Green and sustainable buildings
- Control systems
- Measurement and Verification (M&V)
- Monitoring and targeting
- Action plans
- Maintenance and commissioning
- Financing
- RETScreen<sup>®</sup>

*\*All training courses can be delivered on site.*