



Accredited Certification Int'l Ltd. 國際認可認證有限公司

Your True Partner in Management System Training

ACI Training Course

Code: TEn1 ISO 50001 Energy Management Foundation Training
(9:30a.m. – 5:00p.m.) 1 day

Corporations face the future high prices of the available fossil fuels becoming a major concern. Besides, the global warming impact is now becoming part of the corporation sustainability responsibility issues, improve energy performances in a systematic way are increasingly important to maintain the corporation sustainability. The urgency of corporation to improve the operational energy efficiency will be definitely becoming part of the organization strategies.

Since building infrastructure contributes of around up to 50% of city energy consumption, energy utilization and saving in building infrastructure is a hot topic.

ACI is providing an opportunity for delegates who want to improve their energy management and facilities energy efficiency designs for commercial buildings. Through this course, the delegates will better understand the energy related skills and knowledge required to implement effective energy controls. That will be also the working guide to you in the building infrastructure energy audits.

Target Audience

- ~ Energy saving professionals, energy auditors, energy assessors, energy engineers, energy consultants, energy and facilities managers, environment officers and managers, policy developers and managers.
- ~ Delegates who responsible for Corporate Social Responsibility (CSR).
- ~ Practicing engineers, building services managers, plant managers and consultants.
- ~ Environmental officers and managers.

Objectives

- ~ Improving business performance with energy reduction strategies.
- ~ To increase awareness with the general building infrastructure energy reduction methodology.
- ~ Understand the key approaches to an energy management system
- ~ Understanding the requirements of Energy and Carbon audit.

Details

- ~ Introduction to Energy Management Systems, like BS EN 16001, ISO 50001
- ~ Develop an effective Energy and Carbon audits in building infrastructure.
- ~ Type of energy audits and scope of energy utilities evaluation checklist
- ~ General energy saving practices of facilities and energy utilities in building infrastructure.

Methodology

- ~ Presentation, workgroup discussion and exercise

Certificate

- ~ Certificate of Successful Completion will be issued to delegates who have attended full course.

Venue

- ~ ACI training centre



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您在管理系統訓練上的真誠夥伴

ACI 培訓課程

Code: TEn1 ISO 50001 基礎能源管理
(9:30a.m. – 5:00p.m.) 1 日

面對未來礦物燃料高企的價格成爲企業主要的憂慮之一。除此之外，全球變暖的影響正成爲企業可持續發展責任的一部分，系統地改進能源利用對於維持企業的可持續發展越來越重要。提高能源利用效率必然會成爲企業管理策略之一。

由於基礎建設設施在城市能源消耗中占了高達 50% 左右的比例，能源利用和節能在基礎設施的建設中成爲一個熱門話題。

國際認可認證有限公司爲想改善自己的能源管理和商業大廈設施的能源效率設計的管理代表們提供了一個機會。通過這個課程，代表們將更好地了解能源相關的技能和知識，以實施有效的能源控制。這也將成爲你在基礎設施的能源審計工作中的指導。

培訓對象

- ~ 節能專家，能源審核員，能源評估員，能源顧問，能源與設備經理，環境人員和經理，政策制定者和經理。
- ~ 負責企業社會責任的代表。
- ~ 工程師，建築服務管理人員，工廠經理和顧問。
- ~ 環境人員和管理人員。

培訓目的

- ~ 實施節能策略提高商業表現。
- ~ 提高一般基礎設施節能措施的意識。
- ~ 瞭解能源管理系統的關鍵點。
- ~ 理解能源審計和碳審計的需求。

上課模式

- ~ 能源管理系統介紹，如 BS EN 16001, ISO 50001。
- ~ 建立有效基礎設施能源審計和碳審計。
- ~ 能源審計的類型，能源利用評估清單的範圍。
- ~ 基礎建築中的設備和能源設施中的節能實踐。

培訓內容

- ~ 講課，小組討論和練習。

證書

- ~ 達到高出席率之學員將獲頒發課程完成證書乙張。

上課地點

- ~ ACI訓練中心。