

Energy Management

Managing your energy consumption is an essential step in sustainability

ISO50001 is designed to help you carefully manage your energy usage throughout your processes to identify weak links in your energy chain and identify opportunities to save money or implement improvements

Course Objectives

- Understand the guidance and application for energy management systems provided by ISO 50001
- Explain the purpose of ISO 50001 and the benefits related to it
- Outline key concepts and approaches to an energy management system
- Describe, with reference to Plan—Do—Check—Act cycle, the structure, scope and purpose of ISO 50001

What are the Benefits?

- Delegates will be able to outline key ISO 50001 definitions and terminology
- Briefly summarise relevant energy management legislation, identify sources of law and sources of information on energy management legislation
- Outline key requirements of ISO 50001
- Identify cost saving opportunities from energy management and reduced carbon taxation

Did you know ISO 50001:

- Improves the ability to benchmark, measure and report energy intensity improvements
- Helps in evaluating and prioritizing new energy-efficient technologies
- Works from large to small organizations across diverse commercial, industrial and public sectors

All delegates will receive a certificate of participation and a copy of the workshop.