



Energy Management Systems Training from BSI

▶▶ GETTING STARTED WITH BS EN 16001

raising standards worldwide™





WHY YOU SHOULD LEARN ABOUT ENERGY MANAGEMENT SYSTEMS

Energy management is one of the most effective measures that business can take to reduce operational costs, improve its competitiveness and demonstrate to industry that it is operating in a sustainable way. A key way to achieve this is through implementation of an energy management system framework based on standardised best practice such as the Energy Management System (EnMS) standard, BS EN 16001.

Benefits:

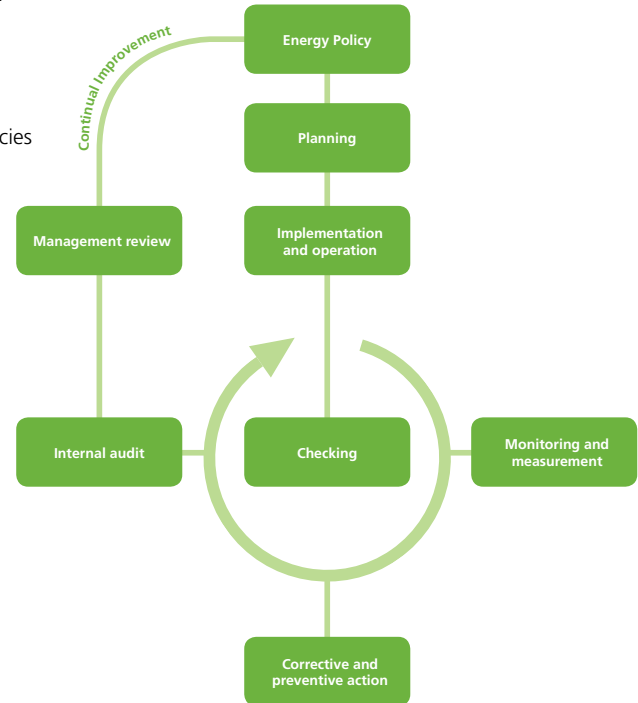
- Save money and reduce costs through energy efficiencies
- Comply with legislation and meet stakeholder expectations
- Support sustainable development policies
- Enhance the reputation of your business and win more customers

▶▶ How BSI can help

From general awareness and guidance, through to implementation, self-assessment and auditing skills BSI Training has a broad range of solutions to enable you to meet your energy management objectives regardless of the size, industry or location of your business.

Wherever you are along the energy management route, you will find a course from BSI that can help you.

The BS EN 16001 framework



	AWARENESS	ACTION	AUDIT AND REVIEW	
IDEAL COURSE	INTRODUCTION TO BS EN 16001	IMPLEMENTING BS EN 16001	INTERNAL AUDITOR	LEAD AUDITOR*
COURSE DESCRIPTION	BSI's "Introduction to BS EN 16001 Energy Management Systems" course provides a general understanding of the concepts of an energy management system (EnMS).	BSI's "Implementing BS EN 16001 Energy Management System" course provides delegates with the practical tools and methods for implementing an energy management system (EnMS).	This intensive two-day course teaches delegates how to conduct internal auditing effectively. They will learn auditing techniques, how to plan, perform and report on an audit, and how the requirements of corrective action are applied.	This comprehensive five-day course provides hands-on training to ensure that your lead auditor thoroughly understands the role and acquires the expertise needed to perform effectively.
LEARNING OBJECTIVES	Upon completion of this course, students will be able to describe the purpose of an EnMS, explain the concept of energy efficiency and understand the benefits of systematic energy management.	Upon completion of this course, students will be able to identify and justify the resources required for implementation, define the scope of an EnMS, produce an implementation project plan, implement an EnMS in line with the requirements of BS EN 16001 and develop an energy policy.	Students will learn how to assess whether company policies and procedures are being effectively implemented. The course will empower them to identify any gaps that threaten the effectiveness of the energy management system.	Students will gain the knowledge to ensure that management systems are being effectively audited through the adoption of best practice approaches to audit and audit programme management.
WHO SHOULD ATTEND	Those people who are responsible for energy management within their organisation, are interested in improving their energy efficiency and interested in applying an EnMS based upon industry best practice.	Those people who are responsible for energy management within their organisation and wish to implement an effective approach.	Individuals who already possess a good understanding of BS EN 16001 and are responsible for auditing.	Energy professionals with experience in implementation and auditing of energy management systems.
FURTHER INFORMATION	One-day course including refreshments, lunch and course notes - £375 + VAT.	Two-day non-residential course including refreshments, lunch and course notes - £780+ VAT.	Two-day course including refreshments, lunch and course - £800 + VAT.	Five-day course including refreshments, lunch and course notes - £1270 + VAT non-residential; £1690 + VAT including accommodation.

* Attendance on this course will provide delegates with 40 CPD points. This course qualifies you for stage 1 of the BSI Registered Lead Auditor.

▶▶ Related courses offered by BSI:

BS EN 16001 is just one standard that can help you manage your environmental impacts and sustainable development. Why not consider some of the other related courses:

- Introduction to: ISO 14001
- Calculating your Carbon Footprint
- Implementing: ISO 14001
- Internal Auditor: ISO 14001
- IEMA Approved Advanced EMS Auditor
- BSI Certificate in Environmental Management Systems
- Understanding and Implementing BS 8901 - Sustainable Events Management

INDUSTRY FACTS

- UK industry still wasting almost £7 million a day on poor energy efficiency
- UK businesses could collectively save nearly £2.5 billion during the next 12 months, simply by implementing cost effective energy efficiency measures
- Savings are not just the preserve of large energy-intensive companies: the potential energy management savings for SMEs alone are around £1.3 billion

Source: The Carbon Trust



The BSI certification mark can be used on your stationery, literature and vehicles when you have successfully achieved certification.

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