



# ISO 50001 Requirements



Your partner  
in progress

## Course descriptive

Our one-day ISO 50001:2018 requirements course uses an activity-based, delegate-centered approach. This helps you share energy management experiences and knowledge with other attendees, bringing the information presented alive to improve retention and support your implementation process when you return to work.

## Pedagogical objectives

- Understand and explain the importance and benefits of having an effective energy management system in place
- Develop and implement an EnMS that allows your organization to continually improve how it uses energy
- Manage energy consumption and efficiency for your organization
- Understand how energy performance is a key element of an organization's performance and the benefits of integrating your EnMS with your organization's overall strategy
- Motivate your colleagues as well as engage their commitment and cooperation as you implement and maintain the system
- Inform your senior management team of the requirements of the standard, help them decide on next steps and provide guidance on implementation decisions and auditing requirements
- Recognize the important role that energy management systems have in accelerating climate change action in support of United Nations climate change agreements
- Support your organization in recognizing corporate social responsibility, sustainability and governance initiatives as well as protect its brand and reputation

## Skills to be acquired

Upon completion, you should be able to:

- What is an energy management system
- Why an EnMS is important to an organization and its benefits
- The background of ISO 50001:2018 and its intended outcome
- The terms and definitions used
- The key concepts and structure of ISO 50001:2018
- The main requirements of ISO 50001:2018



## Targeted audience

Anyone involved in the planning, implementing, maintaining, supervising or auditing of an ISO 50001 Energy Management System.

## Prerequisites

There are no formal prerequisites; however, it will be useful for delegates to read the International Standard before attending this course.

## Duration

1 days – 7 hours

## Pedagogical, technical and framing means

Course materials including :

- Introduction to the training, detailed program and security assignments
- Course presentation, theory and activities/ role plays
- Answers to the activities
- Videos
- Additional documents, distributed during the sessions, to use for the activities
- Attendance sheet to be signed

## Assessment specifics

- Questionnaire to assess the knowledge at the end of the training
- Customer survey



## What is included?

- Course materials, provided electronically
- Letter of attestation
- Official certificate

## Agenda

### Day 1

Time	Topic
09:00	Benefits to you, welcome and introductions
	Course aim, objectives, and structure
	ISO 50001 Energy Management Systems Awareness
	Module 1: EnMS terminology
	Module 2: Key concepts and processes
	Module 3: Context and leadership
	Module 4: Planning and support
	Module 5: Operations
	Module 6: Performance review and improvement
	Summary and conclusions
17:00	Close of day

\*These training modules are eligible to the subsidizing by the public institutions in France (OPCO);

\*\*Each delegate receives a training convention after enrolment.

\*\*\*Please note that for the public sessions, you have until 48h before the start of the course to confirm your enrolment. For the in-house sessions, the deadline would be two weeks prior to the start of the course.

\*\*\*\*Should you be in a disabled situation, please contact us and indicate what details should be taken into account.

\*\*\*\*\*You can contact us on [training.france@bsigroup.com](mailto:training.france@bsigroup.com) or **01 89 79 00 40**.