



**INTERNATIONAL
CERTIFICATION BODY**
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ISO 50001:2018

Energy Management Systems

www.mqa.international



What is ISO 50001:2018?

ISO 50001 specifies requirements for establishing, implementing, maintaining, and improving an Energy Management System (EnMS), whose purpose is to enable an organization to follow a systematic approach in achieving continual improvement of energy performance, including energy efficiency, energy use and consumption.

The current version of ISO 50001:2018 was released in August 2018.

The requirements specified in this standard are applicable to any organization regardless of its type, size, complexity as well as is applicable to activities affecting energy performance that are managed and controlled by the respective organization.

Benefits of ISO 50001:2018 Certification

ISO 50001 enables an organization to follow a systematic approach in achieving continual improvement of energy performance, which in turn brings many benefits where some benefits are mentioned below:



Improved Energy Performance



Increased Customer Satisfaction



Reduced Operating Costs



Reduced Carbon Footprint



Increased Focus on Risks



Greater Compliance



Gain Competitive Advantage



Improved stakeholder relationship



International Recognition

Journey to ISO 50001:2018 Certification

ISO 50001 Certification is a 3rd party audit performed by MQA, during the audit we will verify that your organization is following the requirements of ISO 50001, if received positive results then we will issue an ISO 50001 certificate. This certification is then maintained through annual surveillance audits by MQA, with re-certification of the ISO 50001 Certification after three years. See below cycle to know how you can get started on the road to certification:

MQA Certification Cycle

Year 1

Step 1.1 (Initial Application)

- Client request a quotation.
- MQA will assess Client's requirements.
- MQA will share proposal with client.
- Client signed the 3-year Certification Contract with MQA.

Step 1.2 (Certification Audit)

- MQA will conduct:
 - Gap Assessment (Readiness Review)
 - Stage-1 Audit (Documentation Review)
 - Stage-2 Audit (Implementation Review)
- MQA Auditor will share the audit reports to MQA's Certification Decision Committee.

Step 1.3 (Certificate Management)

- If certification decision is positive, then certificate is issued by MQA.
- If certification decision is negative, then verification audit is planned by MQA.
- Client will receive the MQA Portal access to:
 - View the Audit Reports.
 - Download the ISO Certificate.
 - Review & Respond to Audit Findings, etc.

Year 2 & 3

Step 2.1 (Renewal Request)

- MQA request for renewal.
- Client agreed for Surveillance Audit.

Step 2.2 (Surveillance Audit)

- MQA will conduct a Surveillance Audit
- MQA Auditor will share the audit reports to MQA's Certificate Decision Committee.

Step 2.3 (Certificate Management)

- If no critical non-conformity is found, then the certificate is renewed by MQA.
- If any critical nonconformity is found, MQA will plan a verification audit.
- Client have the MQA Portal access to:
 - View the Audit Reports.
 - Download the ISO Certificate.
 - Review & Respond to Audit Findings, etc.



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Head Office: 167-169 Great
Portland Street, 5th Floor, London,
W1W5PF, United Kingdom

+44 20 8089 5708
info@mqacert.com
www.mqa.international

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