ISO 50001

What is ISO 50001?

ISO 50001 Energy Management recognises organisations that enhance their energy performance by implementing an energy management system (EnMS). ISO 50001 is compatible and easily integrated with other recognised management systems, such as ISO 14001 and ISO 9001. ISO 50001 is an acceptable means of exemption from the assessment requirements of ESOS. The standard offers more than a tick in the box for ESOS, the standard is integratable to any organisation as it does not differ from the familiar ISO structure Plan, Do, Check, Act. This familiar structure helps to cut through the complexities and provides a methodology for energy management. Whether you're interested in certifying to ISO 50001 to reduce costs, comply with legislation such as ESOS or increase your sustainability, implementing the standard provides a simple structured approach to achieving all three.

Who is ISO 50001 for?

ISO 50001 applies to all organisations at any size and maturity, providing the requirements of establishing, managing, and improving energy consumption and efficiency.

Typical Time to Certification?

It usually takes 6-8 months from start to finish to be certified to ISO 50001.

What are the Benefits?

Improved Energy Performance
Improvement of energy performance, including energy efficiency, use and energy consumption.

Reduced Environmental Impact
Reducing environmental impact, including greenhouse gas emissions without affecting operations and simultaneously increasing profitability.

Continual Improvement
Continual improvement of energy management.

Measurement of Energy Consumption
Ensuring measurement, documentation, reporting and benchmarking of energy consumption.

Brand Reputation
Credible market communication about energy performance efforts.

Reduced Costs
It supports the reduction of energy use and associated costs as well as providing a compliance route for energy saving schemes such as the UK Energy Savings Opportunity Scheme (ESOS).