



## ISO 34001 Security and resilience

### What is ISO Security and resilience?

ISO Security and resilience - Community resilience - Guidelines for conducting peer reviews, is an international standard developed by ISO 34001 Security and resilience and published by the International Organization for Standardization in 2020: ISO 34001 gives various of recommendations on how to conduct peer reviews of community resilience and design a peer review tool to assess community preparedness for disasters.

### Scope and contents

ISO 34001 includes the following main clauses:

1. Scope
2. Normative references
3. Terms and definitions
4. Plan the peer review
5. Conduct the peer review
6. Assess the impact of the peer review
7. Improve the process of the peer review

Annex A Example tasks to be conducted before, during and after the peer review visit

Annex B Descriptions of analysis areas to be peer reviewed

Annex C Example of an evidence-recording template

Annex D Example peer review visit timetable

Annex E Generic discussion points and questions to ask about each analysis area

Annex F Example form for reviewer to record information

## Related standards

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ISO 22392 is part of a series of standards on Community resilience. The other standards are:

- ISO\_22315:2015 Societal security – Mass evacuation – Guidelines for planning
- ISO\_22319:2017 Security and resilience – Community resilience – Guidelines for planning the involvement of spontaneous volunteers
- ISO\_22395:2018 Security and resilience – Community resilience – Guidelines for supporting vulnerable persons in an emergency
- ISO\_22396:2020 Security and resilience – Community resilience – Guidelines for information exchange between organisations

## Main requirements of the standard

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It includes monitoring, measurement, documentation, reporting, design and procurement practices for equipment, systems, processes and personnel training that contribute to water efficiency management. It is applicable to organisations of all types and sizes that use water and is focused on end-use consumers.

## List of International Organization for Standardization standards

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This is a list of published International Organization for Standardization (ISO) standards and other deliverables. For a complete and up-to-date list of all the ISO standards, see the ISO catalogue.

The standards are protected by copyright and most of them must be purchased. However, about 300 of the standards produced by ISO and IEC's Joint Technical Committee 1 (JTC 1) have been made freely and publicly available.



### ISO Brand

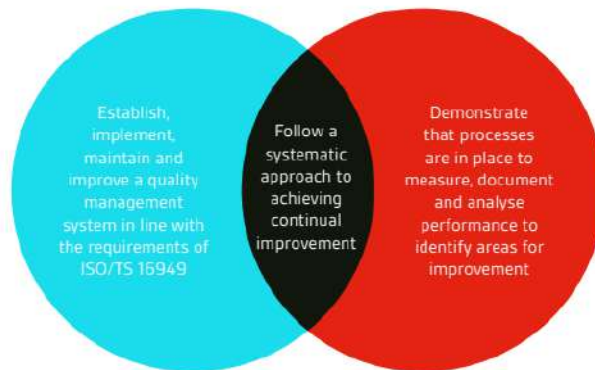
This is a dynamic list and may never be able to satisfy particular standards for completeness. You can help by adding missing items with reliable sources.

Which of the ISO standard provide guidelines for management system?

ISO 27001: Information Security Management System

ISO 27001 is the standard for an Information Security Management System (ISMS). The basic objective of the standard is to provide a model for establishing and maintaining an effective IT information management system based on the process approach.

**The principal requirements of the standard are illustrated below:**



The next few pages of the guide takes you through the Plan-Do-Check-Act (PDCA) methodology, common in all ISO management systems and how DCS can help and support you on your ISO/TS 16949 journey.

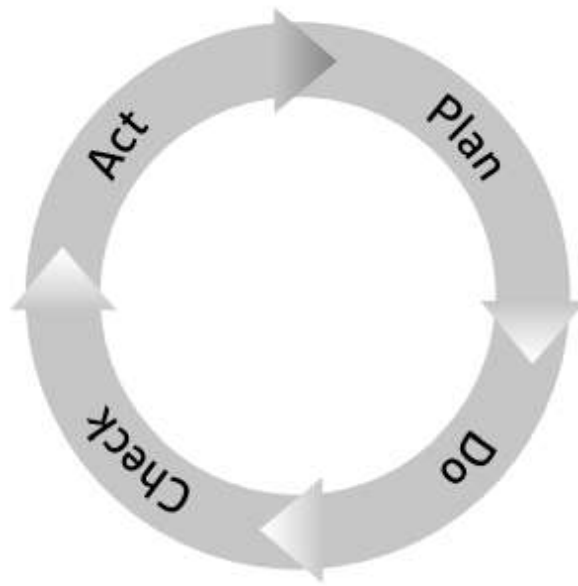
### **Understanding the principles of continual improvement**

## Act

Correct and improve your plans to meet and exceed your planned results

## Check

Measure and monitor your actual results against your planned objectives



## Plan

Establish objectives and draft your plans (analyse your organization's current systems, establish overall objectives, set interim targets for review and develop plans to achieve them)

## Do

Implement your plans within a structured management framework