

OHSAS 18001 to ISO 45001 what you need to know.

Why transition to ISO 45001?

OHSAS 18001 | OH& S

Internal

ISO 45001 | OH& S



External

Internal

Thousands of lives are lost every day due to workplace accidents or fatal diseases tied to work activities. ISO 45001 is a new international standard for occupational health and safety (OH&S). It provides a framework for managing the prevention of death, work-related injury and ill health. ISO 45001 proports to dramatically improve levels of workplace safety.

- ISO 45001, published on March 12, 2018, replaces OHSAS 18001.
- ISO 45001's objective is to move from viewing OH&S as a silo within a company to having it perceived as a regular part of an ongoing business.
- ISO 45001 uses a simpler, yet overarching, <u>Annex SL structure</u> making it simpler to certify management systems, processes and technologies. It now follows the same structure as other ISO standards.

OHSAS 18001

ISO 45001

 \bigcirc Considers the overall

business environment

Progressive and dynamic

Structured to integrate with

new and revised standards

Process-based

- Procedure-based
- Focuses only on risk and internal issues
- Idle
- Inconsistent structure

Key Changes

- Organizational context introduces and emphasizes clauses to define organizational context.
- Consultation and participation of employees focuses on employee/other parties needs and employee participation in OH&S.
- Risks and opportunities requires systematic OH&S processes to define, take action or eliminate hazards and risks.
- Leadership commitment and culture necessitating top management to accept accountability for OH&S effectiveness.
- Product and service procurement requires OH&S practices be used to control the procurement of products and services.
- Performance and objectives focuses on OH&S performance, objectives and plans for continuous improvement.
- ⊘ Improved OH&S communication prescribes specific communication approaches to increase OH&S knowledge/awareness.



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ISO 45001 Benefits

- Improves business performance
- Lower insurance premiums
- Reduces accidents and downtime
- Is proactive about health and safety
- Improves morale

Take-away

- There is a three year transition period from the date of publication (March 12, 2018), after which OHSAS 18001 will be withdrawn.
- If you modify your system for ISO 45001 ahead of time, you will still meet the requirements of OHSAS 18001 and retain your current certification.
- Full details of the standard can be downloaded on the ISO website.

Implementation

- Get a headstart by performing a gap analysis between OSHAS 18001 and ISO 45001. This will save you time with the certification bodies.
- Analyze the elements of your organization's context (e.g. culture, politics, legal, social and technology factors), related to OH&S and identify the internal and external factors that your business could be affected by.
- Establish OH&S scope define what you would like your management system to achieve:
 - Determine your OH&S policy and objectives.
 - Define a timeline for how you will implement your system.
 - Determine any gaps that need to be addressed in order to implement the standard.
- ISO itself does not issue certifications, so do not claim to be "ISO certified".
- Instead, once a third-party certification company accredits your organization, you can indicate your firm is "ISO 45001:2018 certified".

Certification

- ISO's Committee on Conformity Assessment (CASCO) has produced standards used by certification bodies to help companies certify.
- In choosing a certification body:

Evaluate multiple certification bodies and ensure they use the relevant <u>CASCO</u> <u>Standards.</u>

Check if they are accredited. This is not compulsory, but will provide confirmation of competence. Find an accredited body here.

Contact us to learn more:

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