ISOMETRIX

ISO Standards Changes in 2026



The ISO 14001 standard for Environmental Management Systems (EMS) is evolving from the 2015 version to a revised 2026 edition, with key updates addressing emerging environmental challenges.

Below is a structured comparison of ISO 14001:2015 and the proposed ISO 14001:2026 (expected release in Q1-2026), followed by a summary of changes.

Structural Similarities

- Both standards use the Harmonized Structure (Annex SL), making it easier to integrate with ISO 9001 and ISO 45001.
- Core elements like context, leadership, planning, operation, and continual improvement remain unchanged in structure.

▲ Unresolved Issues

- The final text and specific documentation requirements are still being finalized.
- Transition period is expected to be 12–18 months after release in January 2026.
- Some user groups expressed a preference for support materials over new requirements, but the revision introduces both.

Key Updates in ISO 14001:2026

- Climate Change: Organizations must assess and address climate change risks and opportunities in their EMS.
- Life Cycle Perspective: Stronger requirements to consider environmental impacts across the entire product/ service life cycle.
- Supply Chain: EMS must extend to suppliers and partners, with a focus on responsible sourcing and environmental impact in the supply chain.
- Simpler Language: Requirements are clarified with plainer language and more guidance, especially for SMEs.
- **Digital Tools**: Encouragement to use digital monitoring and data analytics for better environmental performance.
- Ethical Leadership: Greater emphasis on leadership accountability, integrity, and stakeholder engagement.

In Summary

ISO 14001:2026 will bring clearer language, stronger climate action, enhanced risk/resilience planning, and a broader focus on supply chain and life-cycle impacts, while maintaining the familiar structure of ISO management standards.

☼ Comparison of ISO 14001:2015 and ISO 14001:2026

Key Aspect	ISO 14001 :2015	ISO 14001 :2026 (Proposed)
Purpose	Framework for EMS to improve environmental performance, ensure compliance, and reduce environmental footprint.	Enhanced focus on sustainability, climate resilience, and life-cycle environmental impacts.
Scope	Organization-defined, considering internal/external context and stakeholder expectations.	Explicit inclusion of climate change impacts, supply chain sustainability, and life-cvcle perspectives.
Structure	10 clauses: Context (4), Leadership (5), Planning (6), Support (7), Operation (8), Performance (9), Improvement (10).	Retains core structure but restructures clauses (e.g., Management Review split into sub-clauses).
Key Clauses	> Context (4.1–4.4) > Leadership (5.1–5.3) > Planning (6.1–6.2) > Operational Control (8.1)	 Climate change in Context (4.1) New Clause 6.3 (Change Management) Strengthened Operational Control (8.1)
Risk-Based Approach	Risk/opportunity planning integrated into EMS (Clause 6.1).	Expanded to include climate- related risks, resilience planning, and documented risk strategies.
Leadership Commitment	Top management must demonstrate environmental policy integration (Clause 5.1).	Emphasis on ethical leadership, accountability, and fostering a culture of sustainability.
Predictive Action	Implied through risk planning and preventive actions.	Explicit requirements for long- term climate adaptation, supply chain disruptions, and emergency planning.
Legal & Compliance	"Compliance obligations" include legal/regulatory requirements (Clause 6.1.3).	Broader scope: climate regulations, sustainability standards, and supply chain due diligence.