Environment, energy and climate

ISO 14001:2026 — Requirements

Two days to understand ISO 14001:2026 and make it work on your site: context and climate, environmental analysis, Moroccan compliance obligations, operational control and emergency situations. Each requirement is worked through on your actual activities, permits and registers, and you leave with the gap analysis of your system and the priorities for certification or upgrade.

Duration : 2 days

Objectives

1. Explain the harmonised structure of ISO 14001:2026 and the logic linking context, aspects, compliance obligations and performance
2. Build climate change, biodiversity and interested parties' expectations into the analysis of context
3. Identify the significant environmental aspects of your site and the compliance obligations attached to them
4. Turn significant aspects into operational control, emergency scenarios and requirements for contractors
5. Assess the gap between your current system and ISO 14001:2026 and derive a prioritised action plan

Programme

Day 1 — morning

• What an ISO 14001 certificate shows a buyer or a funder, and what it does not replace: administrative permits

• Harmonised structure: the clauses shared with ISO 9001:2026 and ISO 45001:2018

• Context of the organisation: internal and external issues, climate change, biodiversity, resources

• Interested parties and their expectations: neighbours, authorities, export customers, funders

Day 1 — afternoon

• Leadership, environmental policy, roles and responsibilities

• Environmental analysis: aspects and impacts in normal, abnormal and emergency situations, life cycle perspective

• Compliance obligations: Moroccan texts on waste, water, air and environmental assessment, site permits, customer requirements

• Exercise: significant aspects and obligations of a workshop on your site

Day 2 — morning

• Risks and opportunities, environmental objectives and action planning

• Planning of changes: new line, new chemical, new waste contractor

• Operational control: instructions, criteria, purchasing and subcontractors, upstream and downstream view

• Emergency preparedness and response: scenarios, resources, drills and lessons learned

Day 2 — afternoon (workshop)

• Monitoring, measurement and evaluation of compliance; choosing useful environmental indicators

• Internal audit, management review, nonconformities and corrective actions

• Workshop: gap analysis of your system against ISO 14001:2026 and first priorities

• Knowledge test and presentation of the work

Teaching methods

• Commented reading of the requirements, without reproducing the paid text of the standard
• Exercises on your documents: environmental analysis, regulatory register, permits, waste tracking slips
• Short visit to a sensitive area (waste area, chemical storage, discharge point) when the training takes place on your site
• Case studies from agri-food plants, packaging and mechanical industries
• Mid-course quiz and final test to check learning

Assessment and documents

Mid-course quiz and knowledge test at the end of the session, feedback survey at D+1. Each participant receives a numbered training certificate that can be verified online; the company receives the training report and the gap analysis produced in the workshop.

Bilingual materials for every participant; each classroom course comes with its digital twin on OmniLearn.

Good to know

Is your site already certified to ISO 14001:2015? The one-day course “Transition ISO 14001:2015 ’ 2026” focuses on the changes, ahead of the 30 April 2029 deadline. To build the system, start with “Environmental Analysis: Aspects and Impacts”; to audit it, take “Internal Auditor ISO 14001 / ISO 50001”.

Practical information

Duration	2 days
Group size	Groups of 6 to 12 participants, in-company
Format	In-company, face to face on your site
Language	French, Darija or English; bilingual materials
Funding	OFPPT special training contracts (TFP), GIAC, Maroc PME: we prepare the applications with you, at no extra cost.
Programme customisation	Programme adapted to your procedures, your equipment and your audience

Frequently asked questions

Do we need to know ISO 14001:2015 to attend this course?
No. The course starts from the 2026 version and explains each requirement. Participants who know the 2015 version spot the changes faster; the others learn the version to aim for directly, since any new certification project must refer to it.

How does it differ from the course “Environmental Analysis: Aspects and Impacts”?
This course covers every requirement of the system, from policy to management review. The environmental analysis day goes deeper into one step, the most structuring one: identifying aspects, setting criteria and designating significant aspects. The two follow each other in the certification path.

Is Moroccan regulation covered?
Yes, from the angle of compliance obligations: which texts to look at, how to turn them into requirements for your site and how to evaluate compliance. For a detailed review of the texts and of monitoring, the course “Environment and Energy Regulation in Morocco, Monitoring” devotes a full day to it.

Can this course be funded?
It can be included in your training plan under the OFPPT special training contracts, according to the rules in force, and the GIAC of your sector may support the training design. We prepare the file with you; funding depends on your situation.