Environment, energy and climate

Environment and Energy Regulation in Morocco, Monitoring

One day to know which environmental and energy texts apply to your site in Morocco, and to organise monitoring that lasts. Waste, water, air, environmental assessment, energy efficiency: you build your site's register of obligations, with, for each requirement, the expected evidence, the owner and the frequency of the compliance evaluation.

Duration : 1 day

Objectives

1. Identify the main Moroccan environment and energy texts applicable to an industrial site
2. Translate a text into concrete requirements for your site, with the expected evidence
3. Build and keep up to date a register of compliance obligations
4. Organise regulatory monitoring: official sources, frequency, circulation, traceability
5. Conduct a compliance evaluation and handle gaps

Programme

Day 1 — morning

• Architecture of Moroccan environmental law: framework Law 99-12, Law 11-03, sector laws and implementing decrees

• Waste (Law 28-00), water (Law 36-15), air (Law 13-03), environmental assessment (Law 49-17)

• Energy: Law 47-09 on energy efficiency and the mandatory energy audit; renewable energy framework

• Site permits, specifications and customer requirements: obligations on a par with laws

Day 1 — afternoon (workshop)

• Monitoring sources: Bulletin officiel, ministry portals, Adala portal, trade federations

• Register of obligations: text, requirement, applicability, owner, evidence, evaluation frequency

• Workshop: register of your site's obligations on three themes and first compliance evaluation

• Handling gaps and link with ISO 14001:2026 and ISO 50001:2018; knowledge test

Teaching methods

• Guided reading of extracts from official texts, in French and Arabic depending on participants

• Work on your permits, latest analysis reports and waste tracking slips

• Register of obligations template handed out and completed in the workshop

• Practical case: a new decree is published, what to do in the system

• Final test on key texts and keeping the register of obligations

Assessment and documents

Knowledge test at the end of the day, feedback survey at D+1. Numbered training certificate, verifiable online, for each participant; the company receives the training report and the extract of the register of obligations built in the workshop.

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

Good to know

The half-day “Framework Law 99-12 and Corporate Environmental Regulation” gives an overview aimed at management. To go deeper on one theme: “Industrial and Hazardous Waste Management (Law 28-00)” or “Industrial Wastewater: Treatment and Monitoring”.

Practical information

Duration	1 day
Audience	HSE and environment managers, energy, QHSE, legal officers, site managers
Prerequisites	No prerequisites
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

Does the course replace legal advice?

No. It teaches how to identify the texts, translate them into requirements and prove compliance. For a question of interpretation specific to your site, the opinion of a lawyer or the competent authority is still needed.

Are the texts presented up to date?

The list is checked against official sites before each session, and the course gives the date of that check. Only the Bulletin officiel is authoritative: this is why the day insists as much on the monitoring method as on the content of the texts.

How does it differ from the half-day on framework Law 99-12?

The half-day gives management an overview of the principles and the company's responsibilities. This day is operational: it is aimed at those who keep the register, carry out the compliance evaluation and answer inspections.

Why deal with energy alongside the environment?

Because the two registers are often kept by the same person and feed the same systems, ISO 14001:2026 and ISO 50001:2018. The mandatory energy audit and annual declarations to AMEE have their place in the same regulatory calendar.