Environment, energy and climate

Industrial and Hazardous Waste Management (Law 28-00)

One day to manage an industrial site's waste in line with Law 28-00 and its implementing texts: identification and classification, sorting at source, storage, choice of authorised contractors, tracking slips and register. You also learn to reduce quantities and recover what can be recovered. The workshop follows real waste from your site, from the workshop to its disposal.

Duration : 1 day

Objectives

1. Explain the obligations of Law 28-00 for a producer of industrial and hazardous waste
2. Identify and classify the site's waste, distinguishing hazardous waste
3. Organise sorting, storage and labelling of waste under safe conditions
4. Check the authorisations of collectors and disposal facilities and keep traceability
5. Build a waste reduction and recovery plan for the site

Programme

Day 1 — morning

• Law 28-00 and implementing texts: principles, producer's responsibilities, prohibitions such as open-air burning

• Waste classification: household and similar, industrial, hazardous; regulatory list of hazardous waste

• Common site waste: used oils, solvents, contaminated packaging, sludge, electrical equipment, scrap metal, cardboard, plastics

• Management hierarchy: prevent, reuse, recycle, recover, dispose

Day 1 — afternoon (workshop)

• Sorting at source, storage areas, bunding, incompatibilities, signage

• Authorised collectors and disposers: checking the authorisation and its scope; risk for a producer handing waste to an unauthorised party

• Traceability: tracking slips, waste register, information to the authorities

• Workshop: tracking three wastes from your site to disposal and action plan; knowledge test

Teaching methods

• Visit of the waste area and a few production points, when the training takes place on your site

• Checking your slips, contracts and contractor authorisations

• Classification exercise on a list of real waste

• Delivery possible in Darija for team leaders and storekeepers

• Final test on classification, traceability and producer responsibilities

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 waste action plan drawn up in the workshop.

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

Good to know

To place waste within the whole of the site's obligations, see "Environment and Energy Regulation in Morocco, Monitoring". For packaging placed on the European market, see "Circular Economy and Packaging Recyclability (PPWR)".

Practical information

Duration	1 day
Audience	HSE and environment managers, logistics and stores, maintenance, workshop supervisors, purchasing
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

Who is responsible if our contractor disposes of our hazardous waste improperly?
A producer who hands hazardous waste to an unauthorised person incurs its own liability. Hence the importance of checking the authorisation of the collector and of the disposal facility, keeping it up to date and retaining the signed slips.

How do we know whether a waste is hazardous?
Classification relies on the regulatory list of hazardous waste set by decree, completed by the safety data sheets of the original products. The workshop applies this approach to your own waste.

Is the course suitable for field teams?
Yes, in an adapted version. For team leaders, storekeepers and maintenance agents, the emphasis is on sorting, storage and everyday practice, with delivery possible in Darija; the regulatory part is then lighter.

Does this course fit into an ISO 14001 project?
Yes. Waste is almost always among the significant aspects, and the auditor readily follows a hazardous waste to its disposal. The course can feature in the project's training plan and follow its funding rules.