

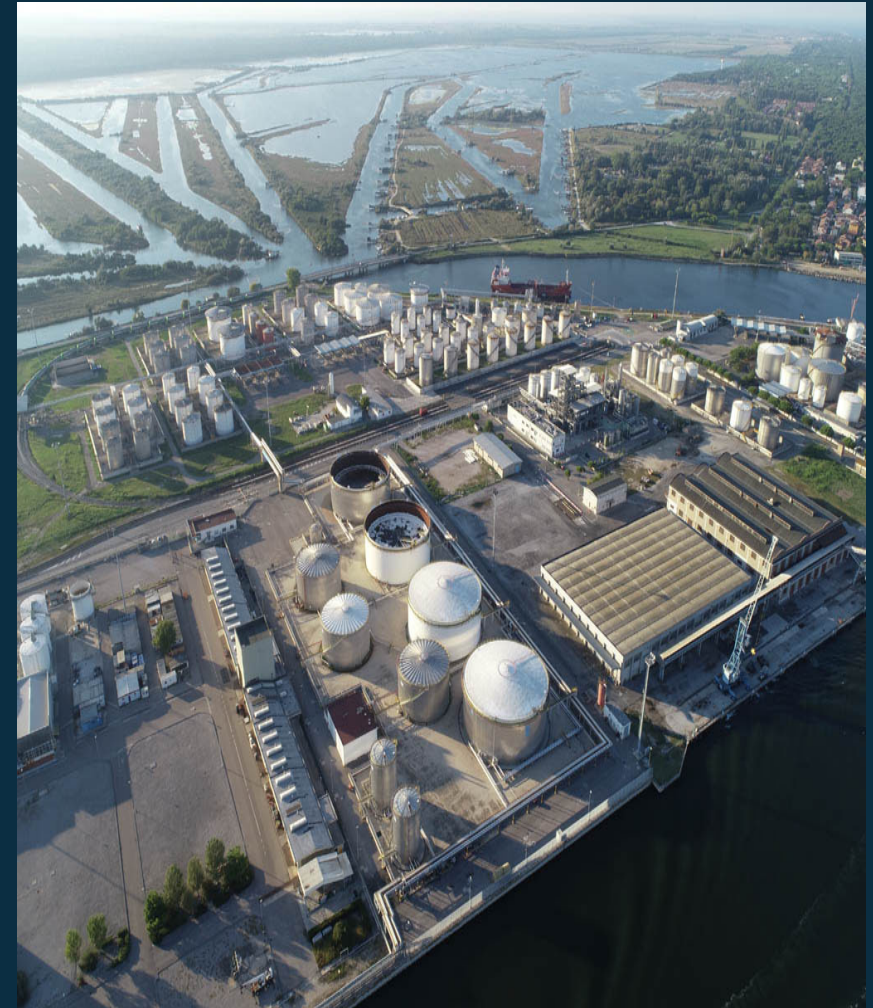
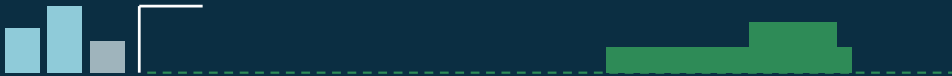


Cross Med
عبر المتوسط
للخدمات البيئية

Company Overview

Building an Integrated Libyan Platform for Environmental Services and Infrastructure

From port waste reception facilities to a national environmental services network — protecting Libya's marine environment while building a commercially sustainable environmental industry.



Who We Are ?

A Libyan environmental services company, designed to operate at the national level

National Scope

Ports, oil terminals, and industrial sites across Libya

International Standards

MARPOL, IMO, ISO 9001 / 14001 / 45001

International Partnership

Open to international technical partnerships for knowledge and technology transfer

CrossMed Environmental Services (عبر المتوسط للخدمات البيئية) is a Libyan company established to deliver professional environmental services to the maritime, port, oil & gas, industrial, commercial, and government sectors. **We are not a waste collection company** — we are building integrated environmental infrastructure: assessment, collection, treatment, recovery, recycling, final disposal, and reporting, aligned with international standards and adapted to Libyan conditions.

Our Mission

“Protecting the marine and industrial environment while building a commercially sustainable environmental services industry in Libya.”

Our Vision

A leading, integrated Libyan company in environmental services

1

Maritime Environmental Services

Port reception facilities and ship waste

2

Oil & Gas Environmental Services

Spill prevention and sludge treatment at production sites

3

Industrial Environmental Services

Industrial waste and wastewater management

4

Waste Treatment & Recovery

Treatment, recycling, and resource recovery

5

Environmental Consultancy

Audits, plans, training, and compliance

6

Environmental Infrastructure

Treatment facilities and environmental assets

Our Service Portfolio

Six integrated pillars covering Libya's environmental service needs

1

Maritime Environmental Services

Port reception facilities, ship waste, MARPOL compliance

2

Oil & Gas Environmental Services

Spill prevention and response; sludge collection and treatment at production sites

3

Industrial Environmental Services

Industrial waste and wastewater management for factories and facilities

4

Waste Treatment & Recovery

Oil/water separation, recovery, recycling, final disposal

5

Environmental Consultancy & Compliance

Audits, environmental management systems, port waste management plans, training

6

Environmental Infrastructure

Treatment facilities, storage systems, environmental assets

Port Reception Facilities (PRF)

Fixed, floating, and mobile facilities for the adequate reception and management of ship-generated waste, without undue delay to vessels.



Gradual Expansion Path

Annex II Noxious liquid substances	Annex IV Sewage	Annex V Garbage and cargo residues	Annex VI Exhaust-gas cleaning residues
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Administrative note: the expansion sequence will be confirmed through regulatory approval, market demand, and technical and economic feasibility — not predetermined.

Why This Matters

Libya's oil terminals and tanker traffic generate a recurring, structural need for standards-compliant waste reception — directly reducing the risk of illegal discharge and marine pollution.

PILLAR 01

Maritime Environmental Services

Our core activity and entry point into the broader environmental strategy.

TOP PRIORITY

MARPOL Annex I — Oily Waste

Bilge water, sludge, slop oil, tank washings

CrossMed Environmental Services 



Oil & Gas Environmental Services

PILLAR 02

1

Oil Spill Prevention & Response

- Environmental risk assessment for production sites and facilities
- Spill-prevention planning and containment systems
- Emergency response readiness and rapid deployment
- Contaminated soil and shoreline remediation support
- Incident reporting in coordination with environmental authorities

2

Production-Site Waste & Sludge Collection and Treatment

- Collection of oily sludge and tank-bottom residues
- On-site and centralized sludge treatment capacity
- Oil/water separation and oil recovery
- Compliant handling of hazardous production waste
- Digital chain-of-custody from wellsite to final disposal

Priority focus: production sites, where spill risk, sludge volumes, and direct environmental exposure are highest.



Industrial Environmental Services & Waste Treatment

1

Industrial Waste Management

Collection, sorting, temporary storage, and transport of hazardous and non-hazardous waste for factories and facilities.

2

Industrial Wastewater Treatment

Treatment of process wastewater to meet discharge and reuse requirements.

3

Oil/Water Separation & Recovery

Recovery of oil and reusable materials from industrial and marine waste streams.

4

Recycling & Final Disposal

Recycling of recovered materials and compliant disposal of residual waste.

Consultancy, Compliance & Environmental Infrastructure

Environmental Consultancy & Compliance

- Audits and environmental assessments
- Environmental management systems (ISO 14001)
- Port waste management plans
- Regulatory support and SOP development
- Training and capability building

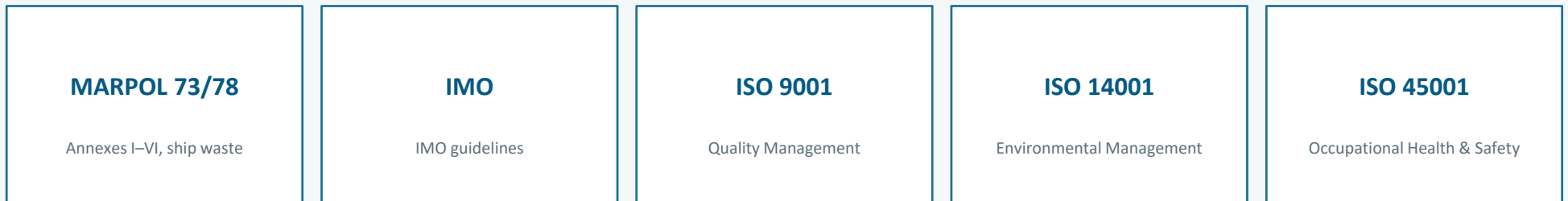
Environmental Infrastructure

- Treatment, storage, and recovery facilities
- Oil/water separators and wastewater treatment plants
- Tank farms and waste sorting facilities
- Digital monitoring and tracking systems
- Modular design built for expansion and maintenance

Together, these two pillars keep CrossMed's services verifiable, auditable, and sustainable — a genuine infrastructure partner, not just a contractor.

Standards & Regulatory Alignment

Built on recognized international frameworks, adapted to Libyan conditions



International Partnership Opportunities

Openness to Qualified International Technical Partnerships

CrossMed Environmental Services seeks to build international technical partnerships with leading companies and institutions in maritime and industrial waste management, to transfer expertise, advanced technologies, quality management systems, and health & safety practices — adapted to Libya's regulatory and operational conditions. The company is open to collaboration with qualified international parties to support this strategic direction.





A National Partner for Environmental Protection

CrossMed Environmental Services is ready to deliver integrated port waste reception services, starting from the ports and extending across our environmental services platform, in full cooperation with the Ministry of Environment and maritime authorities — to help close Libya's national environmental infrastructure gap across industrial and maritime sectors.



Protecting Libya's environment. Building Libya's environmental industry.