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CLIENT RESOURCE · COUNTERPARTY ESG AND COMPLIANCE REVIEWERS

Environmental & Operational Responsibility Guide

Containment, emissions and water management, waste handling, spill preparedness and the governance behind them.

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Executive Summary

This guide summarizes the environmental controls and operational responsibility framework at Crude Tankers III AS: containment and drainage, vapor and emissions management, water and waste handling, spill preparedness, and the monitoring and governance that keep these controls honest an environmental monitoring program.

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- 01 Containment Architecture
- 02 Vapor and Emissions Management
- 03 Water and Waste
- 04 Spill Preparedness
- 05 Governance and Reporting



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Process Overview

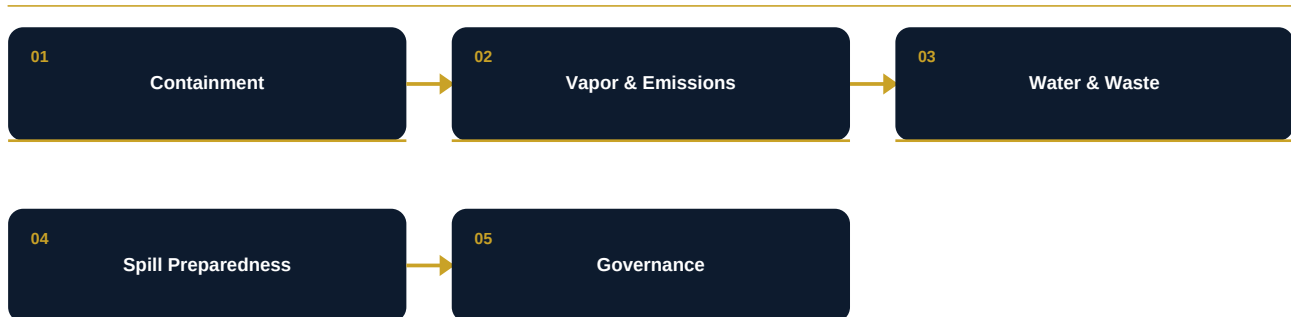


Figure. Environmental controls and governance.

01 Containment Architecture

All tankage stands within bunded compounds sized to contain tank capacity, with impermeable surfaces maintained and bund valves closed by default. Transfer areas, manifolds and loading points drain to controlled systems — never directly to ground or water.

02 Vapor and Emissions Management

Vapor management is matched to product class: floating roofs with maintained rim seals minimize evaporative loss on volatile grades; fixed-roof tankage breathes through pressure-vacuum valves; vapor treatment or return applies where installed. Emissions monitoring operates under an environmental monitoring program with results reported through governance.

03 Water and Waste

- Drainage segregates clean stormwater from potentially contaminated streams; interceptors treat before discharge under permit
- Tank water draws, slops and sludges are handled as controlled waste streams with licensed disposal and full documentation
- Waste transfer records are retained and auditable

04 Spill Preparedness

Spill response equipment is positioned at tankage, manifolds and marine interfaces; response scenarios are exercised including with port authorities for waterside events. Every spill, regardless of size, is recorded, investigated and reported per regulatory requirements — small-spill honesty is the leading indicator of large-spill readiness.



05 Governance and Reporting

Environmental performance is owned at board level of Crude Tankers III AS, reviewed alongside safety and commercial results, and reported to regulators as required and to counterparties on request. Environmental incidents follow the same investigation discipline as safety events.

References & Standards

This document reflects industry-standard practice, including the following references where applicable:

- 1 API MPMS — Manual of Petroleum Measurement Standards (custody measurement).
- 2 ISO 9001 / 14001 / 45001 — quality, environmental and occupational health & safety management systems.

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