

Prepared by: Commercial Office Approved by: Management Revision date: 2026-07-02

CLIENT RESOURCE · COUNTERPARTY HSSE TEAMS, VISITORS AND AUDITORS

Terminal Safety Overview

The safety architecture of the terminal: management system, work control, ship–shore safety and emergency readiness.

DOCUMENT CONTROL	
Document Title	Terminal Safety Overview
Document Number	CT3-DOC-010
Revision	Rev 1.0
Issue Date	12 July 2026
Last Revised	2026-07-02
Issuing Entity	Crude Tankers III AS, Norway
Classification	Commercial-in-confidence
Confidentiality Level	Restricted — named recipient
Intended Audience	Counterparty HSSE teams, visitors and auditors

Revision History

REV	DATE	DESCRIPTION	PREPARED	APPROVED
1.0	12 July 2026	Initial controlled issue.	Commercial Office	Management



Prepared by: Commercial Office Approved by: Management Revision date: 2026-07-02

Executive Summary

This overview summarizes the safety framework governing Crude Tankers III AS' operations for counterparty HSSE reviewers: the management system, work-control regimes, marine interface safety, overfill prevention philosophy and emergency response readiness. Detailed procedures are available to qualified counterparties under NDA.

Contents

- 01 Safety Management System
- 02 Work Control
- 03 Tank Integrity and Overfill Prevention
- 04 Marine Interface Safety
- 05 Emergency Response
- 06 Visitors and Contractors



Prepared by: Commercial Office Approved by: Management Revision date: 2026-07-02

Process Overview

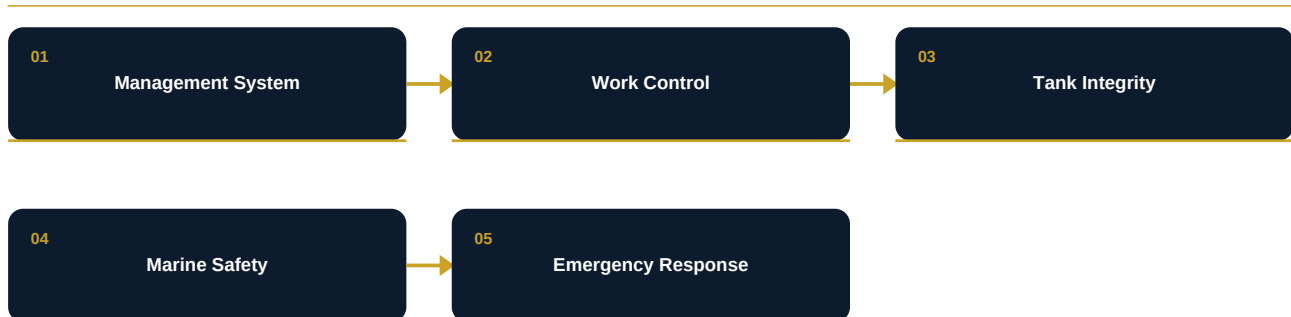


Figure. The layered terminal safety framework.

01 Safety Management System

Terminal activities operate under a documented HSSE management system: procedures with named owners and review dates, contractor induction and competence verification, and leadership review of safety performance on the same cadence as commercial results. Every person on site holds stop-work authority.

02 Work Control

- **Permit-to-work** — hot work, confined-space entry, line breaking and comparable tasks proceed only under permits verifying isolation, atmosphere testing and standby arrangements
- **Management of change** — modifications to plant, procedure or organization pass documented safety review before implementation
- **Toolbox talks** — non-routine tasks are briefed before work starts

03 Tank Integrity and Overfill Prevention

Tankage operates within defined safe filling limits, monitored by primary gauging with independent high-level alarms, under an overfill-prevention philosophy aligned with recognized industry guidance (API 2350 or equivalent). Integrity is managed on inspection cycles per API 653 or equivalent regimes.

04 Marine Interface Safety

Vessel operations follow ISGOTT: joint ship/shore safety checklist before transfer, agreed rates and ESD criteria, ignition control, and continuous watch. Berth emergency equipment and breakaway protection are specified per berth.



Prepared by: Commercial Office Approved by: Management Revision date: 2026-07-02

05 Emergency Response

Scenario-based plans cover fire, spill, medical and security events, with trained response capability on shift, resources matched to the facility's risk profile, and coordination arrangements with port authorities and mutual-aid partners. Plans are exercised on a defined cadence; lessons feed back into procedures.

06 Visitors and Contractors

- Site access requires induction, PPE per posted requirements and escort rules by area
- Photography, smoking and non-EX electronic devices are controlled in operational areas
- Vehicle and hot-work restrictions apply within the tank farm and jetty areas

References & Standards

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

- 1 ISGOTT — International Safety Guide for Oil Tankers and Terminals, ICS / OCIMF, 6th edition.
- 2 ISPS Code — International Ship and Port Facility Security Code.
- 3 API MPMS — Manual of Petroleum Measurement Standards (custody measurement).
- 4 ISO 9001 / 14001 / 45001 — quality, environmental and occupational health & safety management systems.
- 5 API 650 — Welded Tanks for Oil Storage.
- 6 API 653 — Tank Inspection, Repair, Alteration and Reconstruction.
- 7 API 2350 — Overfill Protection for Storage Tanks.

Legal Notice & Disclaimer

This document is issued by Crude Tankers III AS, Dronning Mauds gate 3, NO-0250 Oslo, Norway, for general information to prospective and existing counterparties. The company is incorporated in Norway; company registration details are available on request. It describes standard operating frameworks and industry practice and does not constitute an offer of services, a representation of specific terminal capabilities, capacities, certifications or approvals, or legal, operational, commercial or financial advice. Terminal-specific specifications and commercial terms are provided to qualified counterparties under separate, executed documentation. Where this document and an executed agreement differ, the agreement prevails.

This document is commercial-in-confidence and may not be redistributed without the written consent of Crude Tankers III AS. Genuine documents are version-controlled and originate only from crudetankersiii.com addresses; verify authenticity via the QR code on each page or by contacting info@crudetankersiii.com.

CONTACT

Commercial: sales@crudetankersiii.com · Compliance: info@crudetankersiii.com

Crude Tankers III AS · Dronning Mauds gate 3, NO-0250 Oslo, Norway · www.crudetankersiii.com

