Oil Tanker Cargo and Ballast Handling Simulator Course (OTCB) - Face-to-Face

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MAGSAYSAY

MAGSAYSAY TRAINING CENTER

Written by Angel Ampil Monday, 22 May 2023 06:05 - Last Updated Sunday, 31 December 2023 05:51

OIL TANKER CA AND BALLAST HA SIMULATOR CO

(Revised Crude Oil Tanke Handling Simulator Co



Simulator / Facility

in partnership with

A Full Mission Crude Oil Tanker Cargo Handling Simulator will be used in this course. It is controlled by the same actual crude oil loading and discharging operations and local operations onboard. Simulated realism includes pumps both normal and abnormal conditions. While the cargo handling system being simulated is modeled on an authe system of a crude oil tanker, including its equipment, instrumentation, and centralized cargo operations control account national, international, and other requirements relating to safety and pollution prevention.

Reasons to Attend the Course

The course is in reference to IMO Model Course 2.06 and in compliance with SIRE 2.0 Crew Training Requireme who successfully completes the course will make a safer and more effective contribution to the operation and cont ballast installation of an oil tanker, which will improve ship safety and provide greater protection of the environment in particular will gain:

- familiarization with the equipment, instrumentation and controls used for cargo handling on an oil tanker
- a greater awareness of the need for proper pre-planning, the use of checklists and the time scales involve cargo handling operations
- an enhanced awareness to apply proper and safe procedures at all times when carrying out various opera board an oil tanker
- on convicition of eventioned in identifying encyclicated weblance and colving them, and improvement in the

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