

Ballast Water Management Course (BWM) - Face-to-Face

Written by Administrator

Wednesday, 02 January 2013 03:03 - Last Updated Thursday, 28 December 2023 09:54

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in partnership with

MAGSAYSAY
MAGSAYSAY TRAINING CENTER

BALLAST WATER MANAGEMENT COURSE



2 TRAINING DAYS
(2 DAYS LECTURE)



MAXIMUM OF
12 TRAINEES
PER SESSION ONLY



OPEN FOR
DECK AND SENIOR
ENGINE OFFICERS



ENTITLED TO
A CERTIFICATE
OF COMPLETION

Simulator / Facility

A full mission Crude Oil Tanker Cargo Handling Simulator will be used in this course. Controlled by the same system as used in the actual crude oil loading and discharging operations and ballast water operations on local operations. Simulated realism includes pump sound effects under both normal and abnormal conditions.

Reasons to Attend the Course

This course covers will provide the participants both deck and engine management level officers with information on the ballast water system, ballasting and deballasting procedure to control structural stress, control and management of ballast water and sediments. After completing the course participants should

- demonstrate understanding of the measures and precautions for safe and effective ballast water management as per IMO resolutions, guidelines and convention;
- identify the standards for ballast water management and describe BWM onboard ships;
- discuss the operational aspects on ship-board ballast water management;
- describe working principles of every component in the ballast/bilge system and;
- describe methods of ballast exchange at sea.

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Training Calendar

*Note: Only the BWM course available upon request