



Large MOB Boat Refresher without Night Maneuvers

Book at maersktraining.com

AVAILABLE LOCATIONS

Bergen, Grimstad, Haugesund, Stavanger

AVAILABLE LANGUAGES

English, Norwegian

The course refreshes and maintains the knowledge and practical skills required to operate a large MOB boat, including launching, recovery, manoeuvring, navigation, communication, search and rescue, and recovery of persons from the water.

Essential Information

Prerequisites

Participants must have completed the MOB Boat Basic Course. Personnel who have not served in an emergency response role and have not completed emergency response training or equivalent training within the last 5 years must complete the basic course again.

Who is it for?

Crew members on fixed or floating offshore installations who are assigned to operate a large MOB boat in accordance with Offshore Norge guidelines.

Assessment

Participants are assessed throughout all practical training. If a participant does not successfully complete the practical training, the reason for the assessment outcome will be provided. Participants who do not demonstrate achievement of the required competence objectives will not successfully complete the course.

Certification

Upon successful completion you will receive a certificate valid for 2 years

Course content

• MOB Boat Technical

Technical aspects of the MOB boat and associated equipment.

• Navigation

Navigation relevant to MOB boat operations.

• Search and Rescue

Search methods, recovery of persons from the water and practical rescue operations.

• Manoeuvring

Practical manoeuvring and operation of the MOB boat.

• Communication

Communication during MOB boat and search and rescue operations.

Key Learning Objectives

01 L01 – Launch, recover and operate the MOB boat and its equipment safely and satisfactorily.

02 L02 – Apply the most commonly used search methods during MOB and search and rescue operations.

- 03** L03 — Recover a person from the water and provide life-saving treatment to an injured person.