



Lifeboat Coxswain - Skid Lifeboat Refresher

Book at maersktraining.com

AVAILABLE LANGUAGES

English, Norwegian

The course maintains and develops the knowledge and practical skills required to perform the function of a skid lifeboat coxswain, including preparation, mustering, embarkation, launching, manoeuvring, communication and use of emergency systems and equipment.

Essential Information

Prerequisites

Participants must have completed: Basic Safety Training Lifeboat Coxswain Basic Course, or Proficiency in Survival Craft and Rescue Boats in accordance with STCW Table A-VI/2-1 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?

Personnel who perform the function of a skid lifeboat coxswain.

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

• Mustering

Organisation and management of mustering and embarkation before evacuation.

• Lifeboat Preparation

Preparation of the skid lifeboat and its systems for evacuation.

• Evacuation

Practical evacuation activities, including launching and operation of the skid lifeboat.

Key Learning Objectives

01 L01 — Prepare a skid lifeboat for evacuation.

02 L02 — Organise and lead mustering and embarkation into the lifeboat.

03 L03 — Communicate by radio, internally in the lifeboat and with the emergency response organisation.

04 L04 — Launch the lifeboat from the offshore installation and navigate it to a safe area.

05 L05 – Manoeuvre the lifeboat and manage conditions for persons remaining onboard.

06 L06 – Operate emergency systems and equipment appropriate to different conditions onboard the lifeboat.