



Australian Government

MARSS00006 Marine Engineering Class 3 Near Coastal Shipboard Safety Skill Set

Release 2

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Modification History

Release 2: This is the second release of this Skill Set in the MAR Maritime Training Package with updated unit codes and details.

Release 1. New Skill Set.

Description

This Skill Set reflects the additional units required by people certified as an Engineer Class 3 Near Coastal seeking Australian Maritime Safety Authority (AMSA) certification as an Engineer Watchkeeper or who are required by AMSA to perform additional shipboard safety responsibilities.

Pathways Information

This Skill Set contributes to a range of qualifications in the MAR Maritime Training Package.

Licensing/Regulatory Information

Seafarers should ensure they have also read the part of the Training Package Companion Volume Implementation Guide that outlines licensing and regulatory requirements.

Skill Set Requirements

A total of 3 units of competency must be attained.

MARF032	Apply medical first aid on board a ship
MARF043	Operate survival craft, rescue boats and lifesaving appliances (proficiency in survival craft)
MARF044	Prevent, control and fight fires on board a vessel (advanced firefighting)

Target Group

People who hold a MAR50120 Diploma of Marine Engineering (Engineer Class 3 Near Coastal), have AMSA certification to work on a vessel with propulsion power of less than 3000 kW in the exclusive economic zone (EEZ), are required to undertake additional shipboard safety responsibilities and who may wish to progress to the MAR50120 Diploma of Marine

Engineering (Engineer Watchkeeper).

Suggested words for Statement of Attainment

This MARSS00006 Marine Engineering Class 3 Near Coastal Shipboard Safety Skill Set reflects additional shipboard safety responsibilities undertaken by someone with Australian Maritime Safety Authority (AMSA) certification as a Marine Engineer Class 3 Near Coastal.

Custom Content Section

Not applicable.