



Australian Government

MAR40115 Certificate IV in Maritime Operations (Marine Surveying)

Release 2

MAR40115 Certificate IV in Maritime Operations (Marine Surveying)

Modification History

Release 1. First release of this qualification in the MAR Maritime Training Package.

Release 2. Codes of imported units have been updated to include most current.

Qualification Description

This qualification is suitable for people working in the maritime industry as a domestic commercial vessel surveyor assistant.

This qualification is currently cited as meeting some of the requirements for accreditation as a surveyor of domestic commercial vessels by the Australian Maritime Safety Authority (AMSA).

Accreditation will require achievement of other requirements; people seeking accreditation should check with AMSA.

Entry Requirements

There are no entry requirements for this qualification.

Packaging Rules

Total number of units = 14 units

14 core units

Core units

MARF001	Apply basic survival skills in the event of vessel abandonment
MARF002	Follow procedures to minimise and fight fires on board a vessel
MARF004	Meet work health and safety requirements
MARM002	Apply vessel construction theory to marine survey tasks
MARM005	Assess compliance with marine environment protection requirements
MARM006	Assist in the survey of commercial vessels
MARM007	Assist in the survey of vessel mechanical features
MARM008	Evaluate vessel stability
MARM009	Implement a systematic approach to the audit of safety management systems
MARM010	Survey lifesaving appliances, fire and other safety systems
CHCCOM002	Use communication to build relationships
PSPGOV417A	Identify and treat risks
PSPGOV421A	Exercise delegations
PSPREG401C	Exercise regulatory powers

Qualification Mapping Information

This qualification replaces and is equivalent to MAR40413 Certificate IV in Maritime Operations (Marine Surveying).

Links

MAR Maritime Training Package Companion Volume Implementation Guide at: -
<http://tlisc.org.au/training-packages/maritime-training/>