### ELIGIBILITY/ENTRY REQUIREMENTS

- 1. Sea service plus proof of experience maneuvering and handling a vessel over 7.5m
- Record of sea service form 771(at least 80% of the AMSA sea service requirements).
- 360 days of sea service on vessels at least 7.5 metres long (80% is 288 days)
- At least half on commercial vessels
- Up to half on recreational vessels

### Or

- The on-board sea service regard from your task book (at least 80% of the AMSA sea service requirements) of Training
- 120 days of sea service on vessels at least 7.5 metres long (80% is 96 days)
- All hours on commercial vessels

### And

 A letter from vessel operator, owner, master, or chief engineer detailing your deck and engineering sea service and vessel maneuvering experience of vessels greater than 7.5m

### 2. Industry experience

Have held a MAR20321 Certificate II in Maritime Operations (Coxswain Grade 1 Near Coastal) for more
than 6 months and supply a letter from a vessel operator, owner, master, or chief engineer detailing your
deck and engineering sea service and vessel maneuvering experience of vessels greater than 7.5m

Or

- Have held a Marl0220 Certificate I in Maritime operations (General Purpose Hand Near Coastal for more than 12 months and supply a letter from a vessel operator, owner, master, or chief engineer detailing your deck and engineering sea service and vessel maneuvering experience of vessels greater than 7.5 metres.
- To ensure you have the right skills and support to succeed in your course, a Language, Literacy, and Numeracy (LLN) evaluation helps identify any areas where you may require additional support to help you achieve your goals.
- Due to physical requirements of this qualification the Learner must be physically fit.

### LICENCING/REGULATORY INFORMATION

This qualification is required to obtain an AMSA certificate of competency as a Master < 24 metres NC as defined in Marine Order 505

AMSA certification of competency will require:

- Achieving MAR30921 Certificate III in Maritime Operations (Master <24 m Near Coastal)</li>
- A Marine Radio Operators Certificate of Proficiency

### Sea service requirement

With AMSA approved task book:

At least 120 days qualifying sea service on a commercial vessel ≥7.5 m long working in a deck capacity

Without AMSA approved task book:

At least 360 days qualifying sea service on a vessel  $\geqslant$ 7.5 m long (of which at least half must be on a commercial vessel), working in a deck capacity or working both in a deck capacity and an engineering capacity

- Meeting the medical and eyesight requirements specified in Marine Order 505
- Assessment by an AMSA approved assessor using the AMSA mandated practical assessment (AMPA) conducted on a commercial vessel ≥7.5 m in length.

Please refer to the student handbook for the terms and conditions of enrolment, which includes Enrolment and Selection, Training Guarantee, Course Fees, Payments and Refunds, Course Fees paid in Advance, Recognition of Prior Learning (RPL) or Credit Transfer.

### How to Enroll

- Website: www.maritimesafetytraining.com.au
- Email: info@maritimesafetytraining.com.au
- Call: (02) 4344 1366.

This course flyer does not guarantee enrollment, successful completion of training or Certificate

Completion of this course does not guarantee an employment outcome

Tuition Fees do include Shipboard Safety Skill Set course fees, FIRST AID, RADIO & AMPA Administration fee

^ Dates may vary depending on units undertaken. Maritime & Safety Training NSW reserves the right to reschedule or cancel courses due to insufficient enrolments.

Please refer to the terms and conditions of enrollment in the student handbook provided with enrollment pack.

### • Payment Terms & Conditions

In line with the RTO's Fee Protection Policy the RTO will not collect more than \$1,500 prior to course commencement.

An administrative fee of \$50 is required to be paid prior to the course.

### Payment Plan

For fees that are more than \$1,500, a payment plan will be offered on the course flyer.

A deposit to be paid prior to course commencement of up to \$1,500, this includes a nonrefundable administration fee of \$150.

### • Payments

Course Fees must be paid before the students are issued their certificate.

Course fees can be invoiced with payment made via EFT or made over the phone using a credit card

Please see the course brochure and student handbook for further information.





NSW Fishing Industry Training Committee Ltd, RTO ID: 90440

Phone: (02) 4344 1366

Email: info@maritimesafetytraining.com.au Level 1, Suite 2 97 Hannell St Wickham NSW 2293 ABN 64 002 693 281 - ACN 002 693 281

# **MAR30921**

# CERTIFICATE III IN MARITIME OPERATION

MASTER UP TO 24 METRES NEAR COASTAL

# DESCRIPTION

THE "MASTER UP TO 24 METRES (NEAR COASTAL)" COURSE, FORMERLY KNOWN AS "MASTER 5", EMPOWERS YOU TO CAPTAIN A MARINE VESSEL UP TO 24 METRES LONG WITHIN THE EXCLUSIVE ECONOMIC ZONE (EEZ).

ADDITIONALLY, THIS QUALIFICATION ENABLES YOU TO SERVE AS CHIEF MATE OR DECK WATCH KEEPER ON SHIPS LESS THAN 45 METRES IN THE EEZ.

THIS COURSE PROVIDES THE HANDS-ON EXPERIENCE ESSENTIAL FOR ENHANCING YOUR SKILLS AND ENSURING LONG-TERM SUCCESS IN THE MARITIME FIELD.



NSW FISHING INDUSTRY
TRAINING COMMITTEE LTD

### **Course Contents**

**Maritime Legislation and Regulations:** Understanding the legal framework governing maritime operations within Australian waters.

**Advanced Navigation:** Building on foundational navigation skills, this module delves deeper into advanced navigation techniques and tools.

**Shipboard Safety:** Ensuring the safety of the vessel, crew, and passengers, including emergency procedures and safety equipment.

**Vessel Operations and Maintenance:** Advanced techniques for vessel handling, anchoring, mooring, and routine maintenance.

**Meteorology:** Interpreting weather maps, understanding weather patterns, and making informed decisions based on meteorological data.

**Shipboard Management:** Leadership and management skills for effectively running a vessel, including crew management and administrative duties.

**Environmental Practices:** Understanding the environmental impact of maritime operations and implementing sustainable practices.

**Emergency Response:** Advanced training in handling maritime emergencies, including man-overboard, fire fighting, and vessel abandonment.

### **Course Fees**

### Smart and Skilled Subsidised fee

- First Qualification \$1480.00
- Second Qualification \$1780.00

### Non-Subsidised

- \$8270.00 Inc ESS & First Aid
- AMPA Final assessment fee: \$215
- OMC Radio Operators License fee (LROCP)
- handbook: \$125

For details and to check your eligibility for NSW Government training subsidy under Smart and Skill:

For details: https://smartandskilled.nsw.gov.au/are-you-eligible or call (02) 4344 1366 for details.

# UNITS OF COMPETENCY

- HLTAID011 PROVIDE FIRST AID
- BSBLDR301 SUPPORT EFFECTIVE WORKPLACE RELATIONSHIPS
- MARB029 PERFORM ROUTINE MAINTENANCE ON A VESSEL UP TO 24 METRES
- MARBO30 SLIP OR DOCK A VESSEL & MAINTAIN HULL ON A VESSEL UP TO 80 METRES
- MARH015 MANAGE & MANINTAIN A NAVIGATIONAL WATCH ON BOARD VESSELS UP TO 80 METRES
- MARH016 PLAN & NAVIGATE A PASSAGE FOR A VESSEL UP TO 80 METRES
- MARHO17- USE WHEELHOUSE EQUIPMENT FOR SAFE NAVIGATION
- MARIO04- OBSERVE REGULATIONS TO ENSURE SAFE OPERATION OF A VESSEL UP TO 80 METRES
- MARJOO7- MONITOR ENVIRONMENTAL MANAGEMENT ON A VESSEL
- MARKOO8-MANEUVER A VESSEL UP TO 24 METRES WITH NEAR COASTAL WATERS
- MARNOO9- PERFORM SEAMANSHIP OPERTAIONS ON BOARD A VESSEL UP TO 24 METRES
- MARF027-APPLY BASIC SURVIVAL SKILLS IN THE EVENT OF VESSEL ABANDONMENT
- MARF028- FOLLOW PROCEDURES TO MINIMISE AND FIGHT FIRES ON BOARD A VESSEL
- MARF029- MEET WORK HEALTH AND SAFETY REQUIREMENTS
- MARF030- SURVIVE AT SEA USING SURVIVAL CRAFT

# **DELIVERY DURATION**

- Full-time in class: 20 days, Monday -Friday, 8:30am - 4:30pm
- Elements of Shipboard Safety: Additional
   2 days, 8:30am 4:30pm
- Marine Radio (LROCP): Additional day 3 Hours Course (Time advised on Enrolment)
- HLTAID011 Provide First Aid Practical:
   Additional day, 8:30am 4:30pm

(First Aid Theory to be completed in own time and before practical assessment)

Course Timetable will be provided with enrollment pack

# MODE OF ASSESMENT

Open and closed book written assessment and observation assessments.

## **COURSE RESOURSES**

All learner guides, handouts and access to technology with maritime training software installed.

# **COURSE LOCATION**

Commercial Fishermen's Co-operative Newcastle

Suite 2, 1/97 Hannell Street, WICKHAM NSW 2293

(Changes or additional training venues are provided upon enrolment)



