

## **SHOREBASED**

## **COURSES**

S/N	COURSE TITTLE	ASSUMED KNOWLEDGE	COURSE CONTENT	CERTIFICATION AFTER THE COURSE	DURATION	COURSE FEE/ PARTICIPANT
1.	Marine Communication (VHF Radio) Course OR Marine Radio SRC Course	NONE	This Short Range Certificate (SRC) Course covers the training recommendation contained within World Radio Conference 2012 (WRC-12) Resolution 343 for SRC for NON-SOLAS Vessels. GMDSS Sea Area A1 only (VHF) The Radio Regulations Chpt9 – Maritime Services Article 47. VHF Operation Certification Modules (IYT PASSPORT TRAINING PROGRAMME MODULE 12)	Short Range Certificate (SRC)  Examination Required  A trainee successfully completing this course and passing the prescribed examination should be able to efficiently operate the GMDSS equipment, and to have primary responsibility to radio communications during distress-, urgency-, safety and routine incidents for non-SOLAS (Voluntary Fit) vessels fitted for sea areas A1 only.	2-Days (16Hours)	Course <del>N</del> 296,010.00
2.	Bare Boat Skippers (up to 24m) Course OR Day Skippers Course	Some practical Skippers experience is desirable	Introduction to Inland Waterways Boat Training System  Safety: Equipment check  VHF- Operations: Parts of VHF radios Phonetic Alphabet  Nautical terminology: Types of Vessels Hull types Parts of Vessels Engines and drives Instrument and electronic aids to navigation  Small Power boasts & RIBS Tender launching & recovery Anchors and Anchoring Introduction to weather: Sources of weather information Ropes and rope work: Types of ropes Knots	Certificate of Competency on Small Powerboat Handling & Communications for Vessels up to 15m.  This Course include introduction to VHF Radio Operations  • Examination Required	2-Days (16Hours)	Course <del>N</del> 346,840.00

3.	Power Boat & RIB Master Course OR Level 2 Power Boat Handling.	Some practical Skippers experience is desirable	Practical Skills/Boat handling under power  Main manners, Customs and etiquette  Safety check: equipment, hull engine  Electronic Instruments: VHF & GPS  Effects of tides, currents, wind Practical rope work, docking lines  Reading charts & steering by compass  Anchoring  Man over board Picking up mooring buoy  Rules in harbor area  U-turn  Coming alongside (Wharf and Dock) Clearing (Wharf and Dock)	Certification of Competency on Small Boat Handling & Communication for Vessels up to 25m. including Radio Operation to cover GMDSS Sea Area A1 only (VHF)  • Examination Required	3-Days (24Hours)	Course ₩352,446.25
4.	Coastal Yachts Master Course OR Yacht Master Theory	Some practical Skippers experience is desirable	<ul> <li>Coastal Navigation &amp; Pilotage</li> <li>Boat Handling in the Coastal Area</li> <li>Basic Rules of the Road:         <ul> <li>Buoys and marks</li> <li>Light, shapes, sound signals</li> <li>Collision Regulations</li> </ul> </li> <li>Charts and Compass:         <ul> <li>How to read and use a chart (Admiralty Chart, Chart 1)</li> <li>How to use a compass</li> </ul> </li> <li>(Variation, deviation, course to steer)</li> </ul>	Certification of Competency on Coastal Navigation and Pilotage  No Examination Required. The Course is purely practical	3-Days (24Hours)	Course <del>N</del> 371,507.50
5.	Advance Boat Handling for Coastal Passage OR Advance Power Boat Handling	Some practical Skippers experience is desirable	Power Boat Handling Techniques for Coastal Passage: Passage Planning & Blind Navigation	Certification of Competency on Power Boat Handling on Practical Coastal Navigation	2-Days (16Hours)	Course <del>N</del> 352,446.25

6.	NIWA Approved Training for New Boat Skippers (BEGINNERS)	NONE	Practical Skills/Boat handling under power  Main manners, Customs and etiquette  Safety check: equipment, hull engine  Electronic Instruments: VHF & GPS  Effects of tides, currents, wind  Practical rope work, docking lines  Reading charts & steering by compass  Anchoring  Man over board Picking up mooring buoy  Rules in harbor area	Certification of Competency on Small Boat Handling & Communication for Vessels up to 25m. including Radio Operation to cover GMDSS Sea Area A1 only (VHF) Examination Required	7-Days	Course <del>N</del> 575,575.00