



### Course Name:

GMDSS Restrictive Operation Certificate (ROC) NMC1 TS

### Course Price:

640.00 per student including examination fees

### Short Description:

The ROC Restricted Operator Certificate course gives the professional seafarer competence in the operation of VHF and other inshore communications systems. This STCW endorsed qualification is required for SOLAS-compliant vessels operating within coastal waters. Accredited by the Irish Department of Transport, the course is held over 4 days

### Course Type:

STCW'95 & non STCW'95

### Full Description:

#### **Restrictive Operator's Certificate (ROC) for the Global Maritime Distress and Safety System Course**

This is a 4 day full time course to prepare participants for assessment leading to the award of the GMDSS RESTRICTIVE OPERATORS CERTIFICATE (ROC) consisting of written and practical examinations.

**Who this course is for:** The professional seafarer, giving them the authority to operate VHF radio equipment on Safety of Life at Sea (SOLAS) vessels in coastal waters.

**Objective:** To gain the skills and knowledge to confidently and correctly operate a VHF radio installation, including Digital Selective Callings (DSC), EPIRB, SART, and NAVTEX.

**Assessment:** There are three written exams and two oral exams. Successful candidates will receive a Restricted Operators Certificate issued by the Irish Department of Transport and recognised worldwide.

### Contact Us

Please [contact us](#) for more information.

### Book Now

There are currently no dates available.

**Prerequisites:** Candidates must be over 18 years of age and have an adequate level of English to understand the course content and exam questions.

**Format of the course:** Prior to the course, candidates are encouraged to access the online simulator at [www.vhf.ie](http://www.vhf.ie)

A comprehensive course manual will be given in-class and each student will have hands-on practice with a VHF radio simulator as well as with EPIRBs, SARTs, and NAVTEX.

Syllabus:

Types of communications in Maritime Mobile Service

Types of stations

Radio frequencies

VHF radio installation

Digital Selective Calling (DSC)

Global Maritime Distress and Safety System (GMDSS)

NAVTEX

EPIRBs

Search and Rescue Transponder (SART)

Distress, urgency, and safety procedures in GMDSS

Search and Rescue operation (SAR)

Obligatory procedures and practices – general communications