



## 65B GMDSS Refresher

### 2010 DATES:

- Jan 18 – 22
- Feb 08 – 12
- Mar 01 – 05
- Mar 22 – 26
- Apr 19 -23
- May 10 – 14
- May 31 – Jun 04
- Jun 21 – 25
- Jul 12 – 16
- Aug 02 – 06
- Aug 23 – 27
- Sept 13 – 17
- Oct 04 – 08
- Oct 25 – 29
- Nov 15 – 19
- Dec 06 - 10

### DURATION:

5 Days  
(0830H – 1630H)

### COURSE

**CONTRIBUTION:**  
USD 525.00

*Inclusive of course materials/handout*

### NOTE:

Any student/participant who will attend the GMDSS refresher course should submit a photocopy of the original GMDSS GOC certificate for validation purposes.

This course is pursuant to Act 3846, as amended, E.O. No. 546, Section IIA of Article 55 of the Radio Regulations of International Telecommunications Union (ITU) and Regulation I/11 of Standards of Training, Certification and Watchkeeping for Seafarers 1978 (STCW) as amended in 1995. It is designed to check and update the knowledge and skills of Deck Officers pertaining to GMDSS.

### General Provisions:

1. A seafarer who was issued a GMDSS training certificate under the 1978 STCW Convention, as amended, and has no accumulated sea service performing functions appropriate to the certificate held for a period of at least one (1) year in total for the preceding five (5) year shall be *required* to attend a refresher course.
2. A seafarer who is a holder of GMDSS Radio Operator certificate and has no accumulated sea service performing functions appropriate to the certificate held for a period of at least one (1) year in total for the preceding five (5) years shall be *required* to attend a refresher course prior issuance of revalidated certificate.

**COVERAGE / PROGRAM FOCUS:** The syllabus is based on the "Examination Syllabus for GOC Certificate". CEPT RR Project Team for the harmonization of Maritime Certificates, and gives both a detailed theoretical and practical knowledge of the different radio systems onboard a vessel equipped with a GMDSS radio station.

**EQUIPMENT:** The center is equipped with a complete SKANTI GMDSS radio station (DSC VHF, MF/HF transceiver) for sea area A1, A2, A3 & A4, and simulator for Inmarsat-A, Live Inmarsat-C, Live Radio telex & voice/SAR and Navtex Receiver.

**METHOD & MATERIALS:** Ring binders containing exercises for all types of equipment are given to students/participants designed to enable them to simulate distress and safety transmissions. Books are also provided to guide them during class instructions. Lecture presentations are used to explain various topics with the use of multimedia projector.

**ENTRY REQUIREMENT / TARGET GROUP:** Entry to this course is open to all GMDSS – GOC Certificate Holders, duly issued by the National Administration, i.e.: National Telecommunication Commission.

**COURSE CERTIFICATE:** A Certificate of Completion is given to each participant who satisfactorily passed the final written and practical examination.

## Register

ADDRESS: Norwegian Training Center-Manila Gate 2 TESDA Complex, East Service Road, Taguig, Metro Manila, Philippines

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