## [ PRC CPE COUNCIL OF THE BOARD FOR MARINE ENGINE OFFICERS RESOLUTION NO. 09, s. 1997, August 29, 1997 ]

## PROVIDING AND PRESCRIBING OTHER PROGRAMS/ACTIVITIES/SOURCES FOR COMPLIANCE WITH CONTINUING PROFESSIONAL EDUCATION REQUIREMENTS BY MARINE ENGINE OFFICERS

Due to the peculiar nature of the performance of the duties, functions and responsibilities of Marine Engineer Officers which must have to be done on board sea-going vessels, the CPE programs, activities/sources in the Matrix for such programs as provided in PRC Resolution No.  $507^*$ , s. 1997 could, except for a few, hardly be availed of by prospective providers.

No. 9 of the Matrix for CPE programs of PRC Res. No. 507, s. 1997, supra, however, allows CPE Councils to recommend other CPE programs, activities or sources for approval by the Commission that may be availed of, implemented or administered by prospective providers for the benefit of Marine Engine Officers.

WHEREFORE, the Continuing Professional Education Council (CPEC) of the Board of Marine Engine Officers hereby resolved to provide, prescribe and recommend to the Commission the following programs/activities or sources with their corresponding weights in credit units for adoption, implementation and administration of prospective CPE providers for the benefit of Marine Engine Officers:

| PROGRAM/ACTIVITY/SOURCE  | CREDIT UNITS | SUPPORTING<br>DOCUMENTS  |
|--|--------------|--|
| 9.1 Engine Officers Upgrading Courses  |              |  |
| 9.1.1 Prevention of Alcohol and<br>Drug Abuse in the Maritime Sectors<br>(PADAMS) (Regulation VII/1;<br>Section B-VIII/2, Para. 5, STCW 95)                      | 3            | Diploma/Certificate of Completion of course from the accredited provider |
| 9.1.2 Maritime Leadership, Behavior<br>and Development/Crisis<br>Management and Human Behavior<br>(Regulation V/2, Para. 8; Section A-<br>V/2, Para. 5, STCW 95) | 3            | - do -   |
| 0.1.3 Advanced Safety Course (Regulation VI/1, VI/2, VI/3, VI/4, STCW 95)  | 15           | - do-  |
| 9.1.4 Marpol 73/78 (Annex I & II) [Marpol 73/78, Section 19; ILO/IMO Regulation 1/14; Regulation A-  | 6            | - do -   |

| 741(18), Regulation 1/4; Resolution  |    |        |
|--|----|--------|
| A-742(18)] 9.1.5 General Tanker Familiarization (Regulation V/1, Para. 1.2; Section A- VI/1, Para. 2-7, STCW 95)                             | 7  | - do - |
| 9.1.6 Advanced Tanker Operation (Regulation V/1, Para. 2.2; Section A-VI/1, Para. 9-14)  | 6  | - do - |
| 9.1.7 Advanced Chemical Tanker<br>Operation (Regulation VI/1, Para. 2-<br>2; Section a-VI/1, Para. 16-21,<br>STCW 95)                        | 6  | - do - |
| 9.1.8 Advanced LPG Tanker<br>Operation (Regulation V/1, Para. 2-<br>2; Section a-V/1, Para. 23-24,<br>STCW 95)                               | 6  | - do - |
| 9.1.9 Training Course for Instructors (Regulations A-16; Section 1/6, STCW 95)   | 7  | - do - |
| 9.1.10 Crowd Management Training on RO-RO Passenger Ship (Regulation V/2, Para. 2; Section a-V/2, Para. 1, STCW 95)                          | 3  | - do-  |
| 9.1.11 Familiarization Training on Board RO-RO Passenger Ship (Regulation V/2, Para. 5; Section V/2, Para. 5, STCW 95)                       | 3  | - do - |
| 9.1.12 Safety Training for Personnel on RO-RO Passenger Ship (Regulation V/2, Para. 6; Section V/1, Para. 3, STCW 95)                        | 5  | - do - |
| 9.1.13 Passenger Safety, Cargo<br>Safety and Hull Integrity Training<br>(Regulation V/2, Para. 7; Section<br>V/2, Para. 4, STCW 95)          | 5  | - do - |
| 9.1.14 Officers in Charge of an Engineering Watch (Engine Watch-keeping for Officers)(Regulation III/1, 2 & 3; Section IV/1, 2 & 3, STCW 95) | 5  | - do - |
| 9.1.15 Introduction to Marine Electrotechnology/Electrotechnology (Regulation III; Section A-III, STCW 95)                                   | 10 | - do - |
| 9.1.16 Hydraulics/Pneumatics Hydromechanics (Regulation III; Section A-III, STCW 95)   | 5  | - do - |
| 9.1.17 Refrigeration/Airconditioning (Regulation III; Section A-III, STCW 95)  | 5  | - do - |
| 9.1.18 Diesel Engineering/4 Stroke Diesel Engine Plant (Regulation III;  | 5  | - do - |