**REPUBLIC OF THE PHILIPPINES**

**DEPARTMENT OF TRANSPORTATION**

**MARITIME INDUSTRY AUTHORITY**

AD NO.: 03n-00

Initial Issue Date: 09-14-2023

Revision Date: 00

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| **INVENTORY OF TRAINING EQUIPMENT AND FACILITIES** |

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| **Training Course:** | Passenger Safety, Cargo Safety and Hull Integrity Training |
| **Name of Maritime Training Institution:** |  |

| *Note: Sharing of Facilities and Equipment may be allowed provided that Names of the Branches that will be utilizing the same must be reflected* | **Self-Assessment** | **Tabletop Evaluation** | **Inspection** | **Remarks** |
| --- | --- | --- | --- | --- |
| **To be accomplished by applicant MTI** | **To be accomplished by designated Tabletop Evaluator** | **To be accomplished by designated Evaluation and Inspection Team (EIT)** |
| **Items** | **Quantity Required** | **Actual number at hand** | **Complied** | **Not Complied** | **Complied** | **Not Complied** |
| **Facilities:** |
| * Simulated cargo hold area (2m x 3m) and real car or fabricated car with at least sedan size with a set of lashing materials used for securing RO-RO cargo including the following:
* chain lashing – 4 pcs
* strap belt – 4 pcs
* spanners – 1 pc
* turn buckles – 4 pcs
* ratchet webbing – 4 pcs
* shackles – 4 pcs
* padeyes – 4 pcs
* ventilation blower / fan capable of intake and exhaust operation – 1 set
 | 1 set |  |  |  |  |  |  |
| **Equipment:***All equipment must be labeled with the MTI’s name.* |
| * Loading computers with stability and trim program for passenger/RO-RO ship
 | 12 units |  |  |  |  |  |  |
| * Calibrated portable oxygen analyzer

ORCalibrated portable multi-gas detector | 1 unit |  |  |  |  |  |  |
| * Cargo boxes with IMDG stickers
 | 8 pcs |  |  |  |  |  |  |
| * Alarm system capable for general alarm, abandon ship and fire alarm
 | 1 unit |  |  |  |  |  |  |
| * Operational and functional scaled down model of 3m x 3m watertight ramp with control system i.e. control panel, indicator light, limit switch with audible alarm
 | 1 unit |  |  |  |  |  |  |
| * Operational and functional scaled down model of 1m x 2m watertight side door with control system or manual control with indicator light and limit switch with audible alarm
 | 1 unit |  |  |  |  |  |  |
| * Operational and functional scaled down model of 1m x 2m retractable vehicle deck with control system i.e. control panel, locking system and limit switch with audible alarm
 | 1 unit |  |  |  |  |  |  |
| * Operational and functional scaled down model of 1m x 2m watertight door with local control systems with indicator light and limit switch with audible alarm

ORSimulator complete with realistic control systems (i.e. audible and visual alarm system and limit switch) to emulate the opening and closing of watertight ramp, side doors, watertight doors, retractable decks on RO-RO passenger ship and passenger ship | 1 unit |  |  |  |  |  |  |
| The following first aid equipment permanently marked “**FOR EMERGENCY PURPOSES ONLY”** shall be available:* First aid kit;
* Standard stretcher; and
* Resuscitation kit with oxygen/suction unit
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| **Accomplished by** | **:** |  |  | **Date** | **:** |  |
|  |  | Name and Signature ofMTI’s Authorized Representative |  |  |  |  |

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| **Table Top Evaluator’s Comments:** |
|  |  |  | **Date of Evaluation** |  |  |  |
|  | **Table Top Evaluator’s Name & Signature** |  |  |  |  |  |
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| **Inspector’s Comments:** |
|  |  |  | **Date of Inspection** |  |  |  |
|  | **Inspector’s Name & Signature** |  |  |  |  |  |
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