



## Training Course Information Form

### Course Information

Course Name:

OFFSHORE Installation Manager (OIM)

Institute/Centre:

Maritime Safety Institute

Course Code: MSIO 7025

Type:

Program

Course

Workshop

Course Duration:

5 days

4 days

1 days

Other: 10 Days

Course Conducted:

Local

International

Indicate: -----

Course Venue:

Course Language:

English

Arabic

Both

Other: -----

### Course Description

#### Course Outlines:

It is recognized that the nature of MOUs and their operations necessitate the consideration of specialized training and qualifications particularly for key personnel.

The course is conducted in accordance to the requirements of sec. 6.2 of IMO Res. A.891 (21) The course is designed for personnel that have some experience in the role of OIM or as part of the control team during emergencies and are seeking refinement in their emergency leadership role and validation assessment of their skills in this area.

#### Course Objectives:

The purpose of this course is to enable prospective and incumbent candidates for the position of OIM or Deputy to implement and practice the procedures required to manage emergencies that may be encountered on an offshore platform and drill rig.

#### Learning outcomes:

- After completion of the course the trainee would be aware of the essential safety and pollution prevention functions for which the OIM is responsible for and the related knowledge, competencies and qualifications required.

Course includes:  Theoretical  fire training module  Laboratory  Workshop  
 survival training pool  sea site visit.

### Course Prerequisites:

It is recognized that the Maritime Administration should determine the adequacy of the knowledge, qualifications, skills and experience of the personnel assigned as OIM of each MOU.

### Who should attend:

Key personnel or person in charge or delegated to hold responsibilities with regard to capabilities and limitations of the unit and should have a full knowledge of the organization and actions to be taken in an emergency and the need to conduct and keep records of emergency drills and training.

### Course References:

- STCW Convention.
- OPITO approved standards.

No. of Participants/course:  5-10       10-15       15-20       Other: -----

### Qualifications of Participants:

Hold a Bachelor of Science or equivalent degree from a recognized school of technology and have at least one year of service as driller.

No. of Lecturer:  1       2       4

No. of Assistance:  1       2       3

### Course Facilities

- |   |                                       |   |  |   |  |
|---|---------------------------------------|---|--|---|--|
| <input checked="" type="checkbox"/> White Board | <input type="checkbox"/> V. Projector | <input checked="" type="checkbox"/> Data show   | <input checked="" type="checkbox"/> PC | <input checked="" type="checkbox"/> Manual  | <input checked="" type="checkbox"/> Handouts |
| <input checked="" type="checkbox"/> Books       | <input type="checkbox"/> Handouts     | <input checked="" type="checkbox"/> Flip charts | <input type="checkbox"/> S/W           | <input type="checkbox"/> Other: Life boat launching appliances/ life saving appliances- |  |

### Course Evaluation

- Written Examination     Written Report(s)     Oral Presentation     Attendance  
 Delegates Participation

Certificate Issue:  Local Premises       AASTMT       International

### Course Registration

Registration:       AAST Admission Registration       Online       Other: ---local-----

Documents  
required:

- Registration form     ID/Passport copy     Photo