SHIPHANDLING IN TUG OPERATIONS



Purpose:

The e-learning module (ELM) is designed for theoretical training of navigators in accordance with Chapter II of the STCW Convention in the part concerning of shiphandling in tug operations.

The ELM is included in the "Shiphandling basics" library.

What is an e-learning module?

E-learning module is the electronic textbook on one or more sections. Theoretical materials can be accompanied by drawings, diagrams, photos, animations and videos. There is a test for assessment of knowledge gained at the end of each section.

Contents:

- Towing arrangement composition
- Rules of technical operation of the towing equipment
- Towing operations at sea
- Preparation of the crew and non-self-propelled objects for towing
- Bringing and securing of the towline
- Features of ship handling during towing
- Calculations of towlines and towing speed

Target groups

Deck - Management Deck - Operational

Ship types

Generic

E-learning module

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Regulations

Table A-II/1 STCW Code

Competence:

Respond to emergencies

Knowledge, understanding and proficiency:

Appreciation of the procedures to be followed for ... assisting a ship in distress...

Table A-II/2 STCW Code

Competence:

Respond to navigational emergencies

Knowledge, understanding and proficiency:

Emergency towing arrangements and towing procedures.

Competence:

Manoeuvre and handle a ship in all conditions

Knowledge, understanding and proficiency:

.7 ship and tug interaction.

Table A-II/3 STCW Code

Competence:

Respond to emergencies

Knowledge, understanding and proficiency:

.2 arrangements for towing and for being taken in tow.

Web: https://www.100rmsim.com



E-learning module

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