

Basic Stability Course

Course code: BSTAB

Certification (Approvals): Croatian Register of Shipping (CRS)

Scope (Target audience)

This course covers basic stability aspects of IMO Res. A.1079 (28).

The course is designed for personnel who do not have any previous stability knowledge or qualification, and whose activities require a knowledge and understanding of Stability and Ballast Control. Typically this includes Offshore Installation Managers, Barge Supervisors, Ballast Control Operators, Consultants and other personnel, who come from a drilling or production background.

Objective

The purpose of this course is to provide an introduction and understanding of the main principles of Stability, thus meeting the needs of the marine and offshore industries and complying with IADC/NI guidelines, and IMO Resolution 1079(28).

Course Content

- o Introduction
- o Basic units and definitions
- o Use of Loading/Stability information
- o Fundamental principles

Prerequisite

- o ID Card or passport
- o 2 passport-sized colored photographs

Additional Information

Theoretical hours: 7 Practical hours: 5 Total hours: 12

Minimum number of Candidates: 5

Validation: 5 years

Note: After successful completion of the course candidates will receive a Basic Stability Certificate approved by CRS.

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