



BOSIET

Basic Offshore Safety Induction & Emergency Training

Scope

The survival of an offshore worker can depend on their knowledge of what to do in an emergency and how to prevent an emergency from occurring.

This course trains the worker to prevent emergencies and to respond to emergency situations, which may occur when working on an offshore installations. This course is designed for persons working on offshore installations in cold water regions.

The course covers all the mandatory requirements for the issue of certificates specified in the OPITO common induction standards. The course also covers all the mandatory requirements for the issue of certificates for offshore safety training in Indonesia.

General Course Objectives

The objectives of the BOSIET are that delegates will be able to:

- Identify the generic hazards that are specific to offshore oil and gas installations, potential risks associated with those hazards, and how controls are put in place to eliminate or reduce risks.
- Identify key offshore related safety regulations and explain the basic safety management concepts.
- Demonstrate that they can use the safety equipment, and follow procedures in preparing for, and during helicopter emergencies with particular focus on escaping from a helicopter following ditching.
- Demonstrate sea survival and first aid techniques
- Demonstrate that they can effectively use basic fire fighting equipment, and practise self-rescue techniques in low visibility situations, to include smoke filled areas.

Course Content

- Safety Induction
- Fire Fighting & Self Rescue
- Sea Survival & Lifeboat (TEMPSC) training
- First Aid & Hypothermia
- Helicopter Safety Procedures & Helicopter Underwater Escape Training (HUET) including the use of emergency Breathing Systems (EBS) and Survival Suits.



Accrediting Body: PT BARRON International
Course Duration: 3 Days
Course Validity: 4 Years
Course Venue: Bogor

Prerequisites:
• Valid medical certificate

Optional Add-ons:
• Travel Safely by Boat (TSbB)