

OBSMY060

Basic Offshore Safety Induction and Emergency Training (BOSIET) with Compressed Air Emergency Breathing System (CA-EBS) + BOSIET+BT (OPITO Approved)

Duration

3 Days

Target group

This training programme is designed to meet the initial offshore safety and emergency response training requirements for personnel new (or returning) to different part of the world's offshore oil and gas industry who will be supplied with either a compressed air emergency breathing system (CA-EBS) or a re-breather (EBS) during offshore helicopter travel and are required to travel by boat.

Prerequisites

All participants must be in possession of a valid medical certificate

Objective

The aim of the BOSIET (with CA-EBS) and BOSIET (with Re-breather) is to introduce delegates to the specific safety issues and regimes relevant to offshore installations and to equip them with the basic emergency response knowledge and skills for travelling to and from offshore installations either by helicopter or transferring safely by boat

Contents

Offshore Overview
 Offshore Hazards
 Safe Working Procedures
 Helicopter Safety Procedures
 Helicopter Underwater Escape Training (HUET)
 Norwegian Helicopter Suit with CA-EBS and Re-breather
 Compressed Air Emergency Breathing System (CA-EBS) and practical exercise
 Emergency Breathing System (EBS) and practical exercises
 Sea Survival
 Skyscape Evacuation Training
 Life-raft Training
 Lifeboat Training as a Passenger
 First Aid / Hypothermia
 Fire Fighting & Self Rescue
 Boat Boarding procedure, transfer methods, and practical boat transfer exercises

Exam

Not applicable