



HUET with EBS

Helicopter Underwater Escape Training with Emergency Breathing System

The HUET with EBS training programme will prepare learners that intend to travel to and from offshore oil and gas installations and vessels by helicopter in a cold water environment by providing specific training in pre-flight and in-flight requirements and to equip delegates with the basic emergency response knowledge and skills required in the event of a helicopter emergency – with specific focus on escaping from a helicopter following ditching, use of rebreather type emergency breathing system (EBS) and sea survival techniques.

This course can also be delivered with the additional Compressed Air Emergency Breathing System (CA-EBS) training.

General Course Objectives

The objectives of HUET with EBS are that learners will be able to:

- Demonstrate, in a simulated environment, 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 techniques.

Course Content

- Course introduction
- Check-in / boarding procedures
- In-flight, landing, disembarking
- Helicopter Safety requirements
- Helicopter Escape / Hazards during emergencies
- Pre-ditching checks / Actions after ditching
- Surface & Underwater Escape, including use of EBS
- Escape training session (METS™), using mechanical and push out windows



Accrediting Body:

Course Duration:

Course Validity:

Course Venue:

Delivery Options:

- HUET with EBS
- HUET with Shallow Water CA-EBS

Prerequisites:

- Valid medical certificate

OPITO

1 Day

4 Years

Cilegon