



# HUET with CA-EBS

Helicopter Underwater Escape Training with Shallow Water Compressed Air Emergency Breathing System

The HUET with Shallow Water CA-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.

*If the delegate will be flying on helicopters equipped with a rebreather type Emergency Breathing System (EBS) then it is advised to take HUET with EBS instead.*

## General Course Objectives

The objectives of HUET with Shallow Water CA-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, in a simulated environment, the proper use of a CA-EBS.
- 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
- Understanding the difference between EBS and CA-EBS
- CA-EBS deployment and use
- Surface & Underwater Escape
- Escape training session (METS™), using mechanical and push out windows



**Accrediting Body:**

**Course Duration:**

**Course Validity:**

**Course Venue:**

**Delivery Options:**

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

**Prerequisites:**

- Valid medical certificate

OPITO

1 Day

4 Years

Cilegon