

# Training - HUET - Helicopter underwater escape



8943-EN-P



Face-to-face only



1 day

This training aims to prepare professionals in the offshore oil and gas industry to intervene safely during helicopter travel to and from facilities and vessels

## Level

Knowledge

## Public

- Anyone working in the offshore oil and gas industry

## Objectives

Attendees will be able to implement the following skills:

- use the required safety equipment
- follow safety procedures
- escaping from a helicopter after a water landing

## Pedagogical & technical resources

- Targeted theoretical contributions
- Hands-on experimentation
- Individual and collective involvement

## Assessment of achievements

- Quiz

## Prerequisites

Possess a valid offshore medical certificate or a medical certificate approved by the employing company equivalent to an offshore medical certificate. If you do not have a medical certificate, you must undergo a medical check-up by completing an appropriate medical check-up form provided by the OPITO approved centre

For training at a UK centre: have a valid and unexpired Offshore Oil and Gas UK (OGUK) medical certificate and have a certificate of fitness to undertake CA-EBS shallow water training issued by an OGUK approved medical examiner

## Responsible

TotalEnergies Learning Solutions trainer, with expertise in the field and trained in modern teaching methods adapted to the specific needs of learners from the professional world

## Program

### DESCRIPTION

Theoretical contributions on safety procedures before and during the helicopter flight.

Handling of required safety equipment, such as compressed air emergency breathing systems.

Practical scenarios in a simulated environment, including the evacuation of a helicopter after a ditching.

Case studies and intervention scenarios to strengthen reflexes in emergency situations.

Please contact our disabled persons referent to check the accessibility of this training program:

[tls-handicap@totalenergies.com](mailto:tls-handicap@totalenergies.com)