

# TROPICAL HELICOPTER UNDERWATER ESCAPE TRAINING (THUET)



## COURSE AIM

The aim of the Tropical HUET training programme is to prepare delegates that intend to travel to and from offshore oil and gas installations and vessels by helicopter in a tropical 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 and sea survival techniques.

## TARGET GROUP

This programme is designed to meet the further offshore safety and emergency response training requirements for personnel working in the offshore oil and gas industry in a tropical environment.

## COURSE CONTENT

On completion, delegates will be able to demonstrate competence in theory and practice of the following:

- Surface Abandonment,
- Pre ditching checks,
- Ditching – aircraft capsize,
- Lifejackets,
- Life rafts,
- EPIRB's & ELT's,
- Safe use of pyrotechnics,
- Search & Rescue (SAR),
- Recovery,
- Sea Survival, and
- Helicopter Safety.

## COMPETENCY

Delegates attending this training programme will be given a series of explanations and demonstrations by training staff which will identify what they are expected to know and do whilst preparing for and during normal helicopter travel and how to respond to helicopter emergencies and sea survival techniques. This will be followed by practical exercises which will allow delegates to practice and demonstrate their emergency response skills, knowledge and understanding in the case of a helicopter emergency.

## PRE REQUISITE

Delegates must hold a valid and current medical certificate in accordance with:

- If non-marine industry personnel – Industry Standards.
- If marine industry personnel – As per-SOLAS chapter 9.

## METHOD OF TRAINING

This course includes theoretical and practical components and will include the visual teaching aids, writing materials and provision of catering.

## COURSE DURATION

One (1) day.

## RATIO OF THE TRAINING

40% Theory / 60% Practical

## VALIDITY OF CERTIFICATE

4 years

