

T-FOET

Tropical Further Offshore Emergency Training

The aim of the T-FOET is to provide the learner with the opportunity to practise and demonstrate emergency response skills which are not possible to practise during drills, exercises and emergency training offshore. This course is a refresher option for the BOSIET / T-BOSIET courses.

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.

This course is also available with Travel Safely by Boat (TSbB). Emergency Breathing System (EBS) or Shallow Water Compressed Air Emergency Breathing System (CA-EBS).

General Course Objectives

The objectives of the T-FOET are that learners will be able to:

- a. 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.
- b. Demonstrate that they can use basic firefighting equipment effectively, and use self-rescue techniques in low visibility and completely obscured visibility situations e.g. smoke filled areas.
- c. Demonstrate that they can perform basic first aid.

Course Content

- Fire Fighting & Self Rescue practical exercises
- Sea Survival & Lifeboat (TEMPSC) practical exercises
- First Aid & Hypothermia theory & practical exercises
- Helicopter Safety Procedures & Helicopter Underwater Escape Training (HUET) practical exercises







OPITO

1 Day

4 Years

Cilegon

Accrediting Body: Course Duration: Course Validity: Course Venue: **Delivery Options:**

T-FOET

- T-FOET with EBS
- T-FOET and TSbB
- T-FOET and Further TSbB
- · T-FOET with EBS and TSbB
- · T-FOET with EBS and Further TSbB
- · T-FOET with Shallow Water CA-EBS
- · T-FOET with Shallow Water CA-EBS and TSbB
- T-FOET with Shallow Water CA-EBS and Further TSbB

Prerequisites:

- Valid medical certificate
- Valid BOSIET, T-BOSIET, FOET or T-FOET certificate







