RelyOn Nutec
360° Safety

OSE328

Tropical Helicopter Underwater Escape Training (T-HUET) in Conjunction with Compressed Air Emergency Breathing System (CA-EBS)

Duration	610 min
Target group	Personnel travelling to an offshore oil and gas installation by helicopter (in a warm water tropical environment) who require additional training in a Compressed Air Emergency Breathing System (CA-EBS) will complete this training delivered in conjunction with T-HUET programme.
Prerequisites	- RG and CPF; - Passport (expatriates); - SCUBA Medical Questionnaire.
Objective	To prepare delegates that intend to travel to and from offshore oil and gas installations and vessels by helicopter in a tropical environment, when issued with a Compressed Air Emergency Breathing System (CA-EBS), 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.
Contents	Tropical Helicopter Underwater Escape Training UNIT OIS-81 Helicopter Safety and Escape – Tropical: Outcome 1 Helicopter Travel; Outcome 2 Helicopter Emergencies; Outcome 3 Practical Helicopter Escape Techniques. UNIT OIS-83 Sea Survival – THUET: Outcome 1 Evacuation Methods and Procedures; Outcome 2 Muster and Actions Upon Boarding a Survival Craft (TEMPSC) and Actions Upon Boarding a Marine Liferaft; Outcome 3 Sea Survival and Emergency In-Water Actions. Additional Compressed Air Emergency Breathing System Training UNIT OIS-276 Helicopter Emergencies: Outcome 1 Use of Compressed Air Emergency Breathing System (CA-EBS); Outcome 2 Use of Compressed Air Emergency Breathing System (CA-EBS); Outcome 3 Practical Helicopter Escape; Outcome 4 CA-EBS Training (In-Water). Theory: 170 min Practice: 440 min Total Optimum Contact Time: 610 min Technical Reference: OPITO Registration Code 5194 – Section A.
Exam	Learners will be assessed against the learning outcomes specified using direct observation and verbal questions. Learners will be assessed using verbal questions for UNIT OIS-81 (Outcomes 1-2), UNIT OIS-83 (Outcome 1) and UNIT OIS-276 (Outcome 1). Learners will be assessed using direct observation of practical exercises for UNIT OIS-81 (Outcome 3), UNIT OIS-83 (Outcomes 2-3) and UNIT OIS-276 (Outcomes 2-4). To achieve the T-

HUET with CA-EBS Training the learners will need to complete the 3 mandatory units, correctly answering all verbal questions and successfully completing all practical exercises specified.

Validity 4 years