

OBS919

Local Helicopter Underwater Escape Training

Duration 1 day

The training is designed to meet the requirements of personnel travelling **Target group**

offshore by helicopter as defined by the Oil & Gas UK Guidelines for

Competence and Training in Emergency Response.

Prerequisites Language: All courses are delivered in English, but translators can be

arranged accordingly.

Health: Delegates must be in possession of a valid medical certificate and must complete a medical questionnaire at the beginning of the course.

PPE: Delegates can bring their own PPE if they wish. For waterborne

courses swimming trunks are required.

Objective The course consists of theoretical and practical training in helicopter safety

and escape as taught in the Basic Offshore Safety Induction and

Emergency Training (BOSIET) standard and includes training in Emergency Breathing System (EBS) equipment.

Contents The course focuses on the following elements:

. Helicopter safety & escape:

. Pre boarding

. Safe boarding

. In flight safety

. Safe disembarkation

. In flight emergency actions

. Use of emergency breathing system equipment

. Practical emergency escape breathing system training

. Practical emergency ditching and escape training

Exam

RelyOn Nutec approved certification for 'Local Helicopter Underwater Escape Training' will be issued on successful completion of the training

programme.

Validity is 3 years.

Delegates should report to reception for 08.00hrs, course starts at

08.15hrs, unless otherwise

stated.