RelyOn Nutec
360° Safety

OBSRDL032

Planned Discharges and Accidental Oily Releases to Sea

Duration	45 Minutes
Target group	Oil & Gas Industry (Onshore & Offshore)
Prerequisites	No prerequisites are required to sit this course.
Objective	LO1: Define the terms' planned discharges' and 'accidental oily releases' LO2: Describe the types of planned operational discharges LO3: Describe the accidental releases by hydrocarbon type LO4: Explain the reasons why oily discharges have the potential to cause environmental harm LO5: List the sources of accidental releases LO6: Discuss strategies to reduce operational discharges and accidental releases offshore LO7: Identify the legislation governing oil emissions offshore LO8: Explain the controls that are in place to manage planned discharges offshore LO9: Explain the non-compliance notification requirements LO10: Explain the legislation to manage unintentional or unplanned oil releases at sea LO11: Describe the risk assessments and control measures offshore LO12: Explain how operators reduce human error LO13: Describe good practice for routine maintenance, inspection, communication, and auditing LO14: Describe the management of operational discharges LO15: Describe the sampling and analysis of operational discharges LO16: List methods for leak identification and detection LO17: Describe the roles and responsibilities of operator, management and employees
Contents	This course provides an understanding of the types, composition and sources of oily emissions that can result from operational activities in the oil and gas industry.
Exam	The assessment is taken during the course and is within the expected duration.