

OBSRDL032

Planned Discharges and Accidental Oily Releases to Sea

Duration	45 Minutes
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Target group	Oil & Gas Industry (Onshore & Offshore)
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Prerequisites	No prerequisites are required to sit this course.
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Objective	<p>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</p>
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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.
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Exam	The assessment is taken during the course and is within the expected duration.
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