

OBSRDL010

## Process Isolations

<b>Duration</b>	90 Minutes
<b>Target group</b>	Oil & Gas Industry
<b>Prerequisites</b>	No prerequisites are required to sit this course.
<b>Objective</b>	LO1: Explain the purpose of a process isolation LO2: Identify the main reasons for isolating LO3: Describe what a process isolation is LO4: Describe key terminology used in the isolation process LO5: Identify the central roles and responsibilities involved in isolations LO6: Identify the fundamental stages of process isolation LO7: Describe the different process isolation methods LO8: Identify the different types of isolation security LO9: Describe isolation monitoring LO10: Identify examples of human errors in the isolation process LO11: Identify examples of isolation controls LO12: Describe the training requirements for workers involved in isolations LO13: Describe the compliance and auditing required for the isolation process
<b>Contents</b>	This course emphasises that the purpose of Process Isolations is to prevent harm to personnel, plant and the environment from the unintended or unplanned release of energy and/or hazardous products from systems during service or maintenance activities.
<b>Exam</b>	The assessment is taken during the course and is within the expected duration.