

<b>Course code</b>	IBSRDL606
<b>Course name</b>	Confined Space (OSHA)
<b>Duration</b>	35 Minutes
<b>Target group</b>	Oil & Gas Industry
<b>Prerequisites</b>	No prerequisites are required to sit this course.
<b>Objective</b>	<p>LO1: Define confined space  LO2: Describe the two types of confined space and the purpose of a permit  LO3: Identify physical hazards that may exist in a permit required confined space  LO4: Identify atmospheric hazards that may exist in a permit required confined space  LO5: Describe how to protect against flammable and toxic atmospheres  LO6: Explain the importance of pre-job planning and safe entry procedures  LO7: Describe the levels of confined space training  LO8: Identify safe work practices and the elements of an emergency response  LO9: Describe methods used to isolate a confined space  LO10: Identify forms and sources of energy  LO11: Describe the 6 steps of the Lockout- Tagout process  LO12: Explain how to purge and ventilate confined spaces  LO13: Describe different methods used to monitor a confined space LO14  Evaluate different types of safety equipment</p>
<b>Contents</b>	<p>The Occupational Safety and Health Administration is an agency of the United States Department of Labour.  In this course you will learn about working within a confined space. You will identify hazards that exist within confined spaces and learn how to reduce the risk. You will be able to explain the importance of pre-job planning and safe entry procedure. You will identify safe work practices and elements of an emergency response. You will describe methods to isolate a confined space and identify forms and sources of energy. You will explain the six steps of the Lockout-Tagout process and how to purge and ventilate confined spaces. You will also describe different methods used to monitor a confined space and evaluate different types of safety equipment.</p>
<b>Exam</b>	The assessment is taken during the course and is within the expected duration.