



OGS 8.0 **Confined Space Awareness (Oil & Gas)**

Series/Catalog: Oil and Gas Safety Series

Linear Duration/min: 00:21:27 Origin Date: 03/10
Interactivity: Level II Last Update: 03/10
Supervising SME: Trey Greene

Course Description: Upon completion of the learning event, the learner will have displayed the ability to recognize hazards associated with confined space entry and identify OSHA’s associated required and recommended safe work practices.

Relevant Standards: OSH ACT Section 5(a)(1) General Duty Clause; 29 CFR 1910 Subpart H, 1910.124; Subpart J, 1910.146 (Appendices A-F); Subpart Q, Subpart R

Complexity/Difficulty: Level II (moderate difficulty)

Target Audience: This course is intended for all oil and gas industry employees who may work in or around confined spaces or will be required to participate in a permit-required confined space entry program.

Prerequisites: None

Competency Statement

To successfully complete this course, the Learner will demonstrate the ability to:

OGS 8.1.0	Identify the course’s objectives	01:23
OGS 8.2.0	Identify what constitutes a confined space	01:07
OGS 8.3.0	Recognize hazards found in confined spaces	04:09
OGS 8.4.0	Recognize methods used to control confined space hazards	01:23
OGS 8.5.0	Identify what constitutes a permit-required confined space	06:24
OGS 8.6.0	Recognize the role respiratory protection may take in confined space entry procedures	00:26
OGS 8.7.0	Identify OSHA’s training requirements regarding confined spaces entry	00:49

References: 29 CFR 1910 Subpart H, 1910.124; Subpart J, 1910.146 (Appendices A-F); Subpart Q, Subpart R