

OGS 21.0 **Lockout/Tagout Simulation: Pipeline**

Series/Catalog: Oil and Gas Safety Series

Linear Duration/min: N/A Origin Date: 02/10
Interactivity: Level II Last Update: 02/10
Supervising SME: Trey Greene

Course Description: Upon completion of the learning event, the learner will have displayed the ability to recognize the hazards of isolating a section of pipeline for repair and how to safely do so using proper lockout/tagout techniques.

Relevant Standards: OSH Act Section 5(a)(1) General Duty Clause; 29 CFR 1910 Subpart J

Complexity/Difficulty: Level II (moderate difficulty)

Target Audience: This course is designed for oil and gas industry field employees who will participate in lockout/tagout procedures involving pipeline isolation and repair/maintenance.

Prerequisites: None

Competency Statement

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

- OGS 21.1.0 Illustrate a working knowledge of proper lockout/tagout procedures by choosing the correct valves to lock and tag, and by activating the correct blowdowns in a theoretical pipeline system

References: 29 CFR 1910 Subpart J