

OBS613

Hydrogen Sulfide Awareness (H2S)

Duration	4 hours
Target group	Offshore/onshore workers possibly exposed to H2S gas
Prerequisites	There is no prerequisite for this course.
Objective	<p>Upon completion of the course, the delegate will be able to:</p> <ul style="list-style-type: none">-Describe what H2S is and where are its sources found-Identify several symptoms of H2S exposure and the exposure limits-Describe physical characteristics-Understand exposure to different ppm (parts per million)-Know the signal and actions associated with monitoring systems-Use respirators and gas detectors in accordance with OSHA 29 CFR standards
Contents	<p>The following topics covered during this training follows ANSI Z390.1-2017 standard:</p> <ul style="list-style-type: none">-Characteristics-Regulations and Recommended Practices-Contingency Plans-Detection and Monitoring-Engineering Controls-SCBA Use-Rescue and Emergency Procedures-MMS PINC List
Exam	The delegate will be required to attain a minimum score of 70% on a written assessment and be deemed competent on a practical assessment.