

OBS6614

Valaris PRCS Entrant Attendant Rescue Safety Training with Authorized Gas Tester

Duration	1 day
Target group	Valaris personnel who may be required to enter into a confined space and perform a rescue.
Prerequisites	None
Objective	The objective of this training is to instill the trainee: - Knowledge pertaining to the practices and procedures to protect themselves from hazards of entry into permit required confined spaces, as per 29 CFR 1910.146. - Knowledge of the legal ramifications of entering performing a confined space rescue and what PPE is needed to effect the rescue and the ability to conduct a confined space rescue, as per 29 CFR 1910.146.
Contents	The following topics will be covered during the training: Entrant: Define Permit-Required Confined Space Identify the confined spaces in their workplace List the five main types of hazardous atmosphere Discuss physical hazards that may be encountered Complete an entry permit Discuss hazard control techniques Discuss when respirators are necessary Define the role of the Entrant, Attendant, Supervisor, and Rescuer Discuss response to emergencies Rescue: Develop an effective Rescue Plan Use of specialized retrieval systems Using a Spine board Special rescue system consideration and evaluation Perform a vertical rescue/horizontal rescue Authorized Gas Tester Type of monitoring devices - meters, monitors, tubes, kits Calibration vs. function tests Instruments and guidelines used for air monitoring Explosive limits Testing the atmosphere Procedures for monitoring Entering spill areas Variables affecting monitoring Various types of monitoring Survey guidelines Information documentation Terminology

Exam

The trainee will be required to attain a minimum score of 70% on an entrant/attendant written assessment and a minimum score of 70% on an air monitoring gas detector written assessment. The trainee will also complete forms associated with confined spaces and successfully complete the practical assessment using rescue equipment to rescue a victim from a confined space.