

HAZARD COMMUNICATION

OSHA 29 CFR 1910.1200 regulation requires personnel handling hazardous materials to be trained in this standard. This is the most violated regulation according to OSHA .

COURSE OUTLINE

1. Federal Hazard Communication Standard
2. Material Safety Data Sheets
3. Review of Typical MSDS'S found in the work place
4. Control Methods
5. Exam

Time: 4 hrs.

RESPIRATORY PROTECTION

OSHA 29 CFR 1910.134 requires annual training if employees have a potential atmospheric exposure. Fit testing can be conducted at \$15 Charge if requested. Employers must supply the specific respirator.

COURSE OUTLINE

1. Program Requirements
2. Classification/Limitation/Description of Respirators
3. Specific Hazards in the Oil & Gas Industry
4. Respirator Selection
5. Maintenance/Repair/Storage
6. Medical Considerations
7. Fit Testing Requirements
8. Exam; Hands On Exercise

Time: 4 hrs.

HYDROGEN SULFIDE SAFETY

Personnel with a potential exposure to Hydrogen Sulfide must be trained annually on H₂S safety. This course satisfies OSHA 29 CFR 1910.1000 and API RP 49 & 55 training requirements.

COURSE OUTLINE

1. Introduction
2. H₂S/SO₂ Physical Properties; Exposure Effects; Sources; Location Concerns; Equipment Selection; Safe Operating Procedures; Emergency Medical Procedures
3. MMS Regulations-H₂S
4. Dispersion Distances
5. Respiratory Protection
6. Monitoring Devices
7. Exam-Hands On Respiratory Equipment

Time: 4 hrs.