



IEC NOW OFFERING H₂S ALIVE® TRAINING ON MONDAY, FEB 9/09!

If you work in the petrochemical industry, you may be exposed to H₂S (hydrogen sulfide), an extremely dangerous and toxic gas. Adequate training is required to protect you from its hazards—that's where H₂S Alive® training comes in.

This full day (eight hour) program is a requirement to work in the upstream oil and gas industry. If you are looking to work out west in the petroleum industry, this is “must have” training.

Course Content

- Introduction to the physical properties and health hazards of hydrogen sulfide
- How to recognize H₂S and locations where H₂S is found
- Initial response strategy
- Types of approved breathing apparatus, detecting and monitoring equipment
- Basics of CPR and rescue breathing

Learning Objectives

At the completion of this hands-on program, participants will be able to:

- Inspect and operate a SCBA (self-contained breathing apparatus)
- Use detection and monitoring equipment
- Identify different measurement scales and exposure limits for H₂S
- Perform CPR rescue breathing, and rescue lift and drag techniques

Certification

- An industry standard certificate valid for three years is issued upon successful completion of a written exam and demonstration of the required practical skills

Course Costs

- Fee is \$325.00 plus GST; includes all materials and lunch

Registration

- Contact Charlotte Cooper, phone: 519-337-7902, e-mail: charcoop@sarniasafety.com, or fax: 519-383-1305

