

H2S Alive Blended Practical

STUDENTS MUST HOLD A VALID H2S ALIVE CERTIFICATE

Certification: Energy Safety Canada

Online Portion: 3.5 Hours

\$80.00 plus GST

Practical Portion: 1 Hour

\$160.00 plus GST

Prerequisites: Students are required to bring picture ID. The online portion of the H2S Alive Blended must be completed at www.energysafetycanada.ca prior to the practical portion. Once you have completed the online, you will need to call in your student ID number in order for us to verify your completion through Energy Safety Canada.

Valid: 3 years, Recognized Canada wide

This course is for employees who could be exposed to Hydrogen Sulphide (H2S) in the workplace. Students will learn the properties and hazards of H2S, How to use self-contained breathing apparatus and rescue techniques.

Topics Covered:

- H₂S Properties
- Health Hazards and Locations
- Hazard Assessment and Control
- Respiratory Protective Equipment
- Detection of H₂S
- Initial Response Strategy

Equipment Requirement

- Government issued photo ID
- Latest version of Chrome
- Web camera (used only during the final exam)
- Headphones or speakers (optional)
- Strong internet connection

Notes:

- Students must complete all elements of the blended learning in full. Students who miss any course content cannot be certified and registration fees will not be reimbursed
- Only students with a current H₂S Alive certificate may register for the H₂S Alive Blended Renewal.
- Registration does not extend the current certificate.
- Participants must be able to put on a mask and breathe under air.
- Participants must be able to participate in rescue drag techniques.
- For the skills assessment, students should wear sturdy footwear and clothing compatible with the activity and movement associated with rescue techniques and donning/doffing of an SCBA.
- Basic literacy and understanding in the language the course is being taught is required.
- Students have 90 days from the date of registration to complete the online portion.
- After completing the online portion, students have 90 days to complete the skills assessment through an [ATP](#) in order to be certified.