

Outline	Learning Objectives
<p>This one-day program teaches individuals to protect themselves in places where hydrogen sulphide may be present. Participants must satisfactorily complete a written examination and demonstrate the skills taught.</p>	<ul style="list-style-type: none"> • Properties and initial response strategies for H₂S environments • Toxic effects of H₂S • Common locations of H₂S • Types of respiratory protective equipment (SCBA, SABA) • Operation and reading of detector tube devices • Operation of self-contained breathing apparatus • Rescue techniques and rescue breathing • Analysis of hydrogen sulphide case studies
	<p>Competencies</p> <p>Participants are required to complete the Energy Safety Canada written competency check to minimum 70% level in order to obtain a pass mark.</p>

COURSE COSTS

- For courses held at Global: \$152.00 + Lunch @ \$22.00, OR,
- For courses held at your site:
 - Instructor's day rate @ \$895.00 per day (including travel days, if applicable, up to 8 hours. After 8 hours rate: \$150/hr)
 - Shipping @ cost (if applicable)
 - Book & Certification fee @ \$59.75 + \$7.00 Energy Safety Canada Book Fee Increase per student
 - Airfare, equipment rental, car rental & hotel @ cost +12% (if required)
 - Mileage @ \$1.14 per kilometer
 - Subsistence \$85.00 per day including travel days

To book this course, or for more information, contact Global Training Centre at:

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