



Support & Training

- ◆ WHMIS Training
- ◆ Fall Protection / Fall Arrest
- ◆ JHSC Certification Training
- ◆ Workplace Inspection / Accident Investigation
- ◆ Competent Supervisor
- ◆ Lockout / Tagout Energy Hazards

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SAFETYSCOPE

Propane Hazard

If you work with or in close proximity to propane, you need to understand the hazards, the basic regulatory requirements, and the safety work practices that must be followed to prevent accidents and injuries.

In Ontario, safety standards for fuel are overseen by the Technical Standards and Safety authority (TSSA). Workers who handle propane or propane equipment may be either competent through specific training or hold a Record of Training Certificate. Required training will prevent facility/building damage, promote safety, develop propane operator skills, control/eliminate incidents and near misses, prevent cylinder & equipment damage.

This 1/2 day Training Program is conducted at your site. It consists of classroom training session, participant evaluation and is followed by a practical operating evaluation specific to your companies needs.

Competent operators must know, not only how to operate the particular equipment to which they will be operating, but also be aware of the hazards associated; they must be able to operate the equipment in a manner that protects both their own safety and the safety of others in the workplace.

This program will provide the participant with the necessary knowledge and skills to:

- Recognize the hazards of propane
- Learn how to assess the hazards
- Use appropriate controls
- Understand the legislative requirements surrounding propane handling, storage and training
- Safely connect, disconnect and activate propane torches, vehicles and heaters up to 400,000 btu/H.

This ½ day training program, CAN BE conducted at your site.