



PROPANE AND CONSTRUCTION PROPANE HANDLING

Course Overview There are many dangers associated with propane and anyone who works with propane should be aware of these hazards and how to avoid them. Ontario regulations under the *Energy Act* require that anyone who handles propane fuelled equipment must be the holder of a propane handling certificate. Both health and safety training sessions are hands-on and interactive (e.g. group discussions, case studies, one-on-one instruction).

Propane Handling

Learning Objectives: After completing this training session participants will have acquired the safety knowledge of:

- ▶ Legislative requirements
- ▶ Propane characteristics
- ▶ How propane cylinders work
- ▶ Propane handling and storage
- ▶ Personal protective equipment (PPE) requirements
- ▶ Emergency response to propane related injuries

Construction Propane Handling

Learning Objectives: After completing this training participants will have acquired the safety knowledge of:

- ▶ Construction Propane Legislation.
- ▶ Hazards and worksite safety

- ▶ Proper inspection of formwork
- ▶ Propane appliances—igniting/activating
- ▶ PPE requirements

Who Should Attend: All persons who, as part of the duties of their position, handle propane and propane fuelled equipment.

Evaluation /Documentation: Theory test (multiple choice) and/or oral exam (by instructor) and/or practical test (on equipment). Each successful participant will be provided with a certificate of completion.

About the Facilitator: Developed and delivered to you by **Ground Force Training Inc.** and affiliated companies.