

IBS804

Fall Protection Rescue

Duration	1.5hrs online / 4hrs practical
Target group	Industry
Prerequisites	1. Record of Completion for the Online Theory (Please bring electronic or hard copy with you for registration).
	Trainees are expected to be in a good state of health and physically capable of taking part in and completing all practical exercises.
	ITEMS REQUIRED FOR TRAINING:
	- When checking in for training, please have your GOVERNMENT ISSUED PHOTO ID with you (ie: Passport or Drivers Licences, etc.) -Coveralls -CSA Approved Footwear (safety boots)
	PLEASE NOTE: Certificates CANNOT be issued unless valid Government issued ID has been presented on Day 1 of training for all RONC courses, including OPITO approved training.
Objective	Upon successful completion of all training components, in accordance with the Training Standard, trainees will receive a RelyOn Nutec Canada certificate that is valid for three (3) years and a electronic wallet card certificate. The certificate indicates "Fall Protection Rescue".

Contents

The theoretical (classroom) learning outcomes will be achieved through an online learning management system which is a combination of video modules and a quiz. Upon successful completion of the online portion, the course participant is then eligible to attend on-site training.

This program is designed to provide training for all personnel required to safely perform work at heights. The course and will provide an understanding of the hazards and mitigation controls associated with working at height, equipment requirements and inspection protocols as well as emergency response procedures and rescue techniques.

Falls are a major cause of injury and death in Nova Scotia workplaces. A vast majority of those are falls from height. Most of these accidents occur because fall protection equipment and training was not in place. Nova Scotia employers are required to train personnel to work safely at height. This program covers the fundamentals of fall protection for employees working at height in Nova Scotia.

The course will provide an understanding of the hazards and mitigation controls associated with working at height, equipment requirements and inspection protocols as well as emergency response procedures and rescue techniques.

Exam Yes