HB Safety Training

160 Potter St. Wingham, ON NOG 2W0 519-357-0811



2020 MOBILE ELEVATED WORK PLATFORM TRAINING AND CERTIFICATION

PRICING

Private classes can be book at our facility or with the proper facilities and equipment, we can bring the training onsite at your location.

MEWP are required to be onsite and available for hands-on training and evaluations. Equipment must be in good working conditions and certified. The operator's manual is required along with daily inspection sheets.

PRE-REQUISITE:

Participants must show proof of their Working at Heights card prior to completing their handson evaluations.

We offer two learning options for this course: Classroom/ Instructor-led and Blended.

CLASSROOM TRAINING- PRIVATE COURSES (6-8 HOURS)

1-3 Participants: \$725.00/ Session 4-5 Participants: \$925.00/ Session 5-10 Participants: \$1200.00/Session

BLENDED TRAINING – AVAILABLE OCTOBER 2020

The blended learning approach is simply acknowledging that one size doesn't fit all when it comes to training. In a nutshell, blended learning means using more than one training method to train on one subject.

For this course, participants will be able to complete a 2-3 hours theory training online vs sitting in a classroom.

Participants will then be able to schedule their one-on-one hands on training/ evaluation at our facility at a coinvent time for them.

Cost: \$185.00/Participants (Includes: Online Course and Evaluation at our facility)

**** In order to receive your certification, you need to complete the online course and a practical equipment evaluation.

Safety – Always!

Always....

- Work in compliance with your provincial Occupational Health and Safety Regulations
- Read and follow your employer's procedures for Health and Safety
- Read and follow any equipment Operator's and Manufacturer's Manual
- Wear proper Personal Protective Equipment (PPE)
- Adhere to equipment lifting capacity information and warning signs
- Conduct pre-shift inspections, pre-start up inspections, visual inspections
- Report the absence or defect in any equipment or protective device
- Test all equipment functions to ensure proper working condition
- Avoid hazardous situations, steep slopes, grades and drop offs
- Use the equipment for what is was intended and designed for
- Ensure you are properly trained and authorized to use the equipment