

# Instructor Application Guide MOBILE ELEVATING WORK PLATFORM

### **Pre-requisites**

The following pre-requisites are the minimum required to be granted entry into the Energy Safety Canada (ESC) Mobile Elevating Work Platform (MEWP) instructor training program:

1. A *minimum* of three (3) years of field-based "hands on" work experience in the operation of mobile elevating work platforms in industrial or commercial environments within the last ten (10) years.

#### Related experience may include:

- Industrial construction
- Civil construction
- Plant/industrial maintenance
- Industrial insulating
- Commercial steel erection
- Residential siding, roofing installation
- > Emergency Response firefighter, emergency response personnel
- > Oil and Gas emergency response/rescue team, wellhead service, completions
- 2. A good working knowledge of Type 3 MEWP's with experience based on weekly use of Group B as a minimum, and Group A as supporting.
- 3. Successful completion of the Energy Safety Canada Mobile Elevating Work Platform course with a mark of at least ninety percent (90%) within the last six months.
- 4. Current and valid ESC Fall Protection certificate.



## **Pre-entry Examination**

The following is a general guide, but is not limited to, what the candidate will be expected to explain, describe or demonstrate in the Instructor Comprehensive Exam;

- > Hazards and control measures common to the operation of a MEWP in an industrial setting
- Principles upon which to select the appropriate MEWP
- Inspection and basic maintenance of a MEWP
- > Operation of a MEWP through all basic manipulations of movement
- > Safe storing of the MEWP simulating end of usage

## **Required References**

- CAN/CSA B354.7:17
- CAN/CSA B354.8:17

#### Maintenance of certification:

- 1. Instruct the minimum number of required courses.
- 2. Maintain and furnish Energy Safety Canada with copies of required certifications.
- 3. Access and use the Energy Safety Canada instructor portal to:
  - > maintain instructor profile information
  - review and acknowledge all required program standards and information bulletins
  - review and sign required Energy Safety Canada Certified Instructor Code of Ethics and Agreement
  - Pay any outstanding maintenance fees