

MEWP RESCUE PLAN TOOLBOX TALK

WHY IS A RESCUE PLAN IMPORTANT?

Planning is critical to a prompt rescue of someone who has become trapped and timing can make a very significant difference to the injuries sustained – in some cases, the difference between life and death.

WHAT IS A RESCUE PLAN?

A rescue plan is a plan to retrieve the mobile elevating work platform (MEWP) occupants in case of malfunction or emergency:

- → MEWP stopped due to no fuel or low battery;
- → MEWP malfunction;
- → Snagged or trapped platform;
- Platform overload;
- Operator/occupant distress;
- Other emergencies.

WHEN IS A RESCUE PLAN NEEDED?

Health & Safety regulations require all employers to provide a workplace safe from harm. A MEWP-specific safe-use plan should include a rescue plan that is communicated before any person operates a MEWP at height. **Read and rehearse the rescue plan BEFORE you need it.**

WHAT ARE SOME OF THE FACTORS TO CONSIDER WHILE DESIGNING THE RESCUE PLAN?

- Who will be in the vicinity if a rescue is needed?
- Are ground rescue personnel familiarized and competent in the rescue process? Do they know how to use the ground controls, the auxiliary and emergency descent systems?

WHO NEEDS TO KNOW?

This toolbox talk applies to:

- User (who has control of the use of the MEWP on site);
- → Site managers and supervisors where MEWPs are in use:
- → MEWP operators/occupants;
- → Nominated ground rescue person.
- → How will you communicate with the MEWP operator when the platform is elevated?
- → Can the MEWP operator operate the platform controls?

WHAT TO DO NEXT

Brief all personnel on the rescue plan and practice the emergency procedures.

The user must:

- Lead the rescue or nominate in the rescue plan, a ground rescue person that is familiarized and competent with the MEWP;
- → Keep the plan readily available and visible;
- Conduct periodic reviews of the rescue plan to check for changes in the worksite, operations, etc.;
- PRACTICE the plan regularly.

The nominated ground rescue person must be:

- Familiarized with the ground and auxiliary descent systems of all the MEWPs covered in the rescue plan;
- Available to conduct rescue whenever MEWPs are in operation.

REMEMBER

If the rescue plan is not practiced it could fail

USEFUL REFERENCES (available at www.ipaf.org/resources)

- → IPAF Guidance on Emergency Rescue Reference xxBM 07/14
- Rescue of Persons from MEWPs (Plant Safety Group 1625/tpw/27.06.18)
- Best Practices guidance for MEWPs Parts 1 & 2