



MCWP breakout!

Andy Access and Safety Briefings for Mast Climbing Work Platforms

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Andy Access for MCWP



This is Andy Access



He talks about safety
Using a MEWP without risk

You might see him around our worksite
Say hi !

Andy Access for MCWP



Promote safe practices
Give people information
Highlight risky behaviours

Posters

Talks

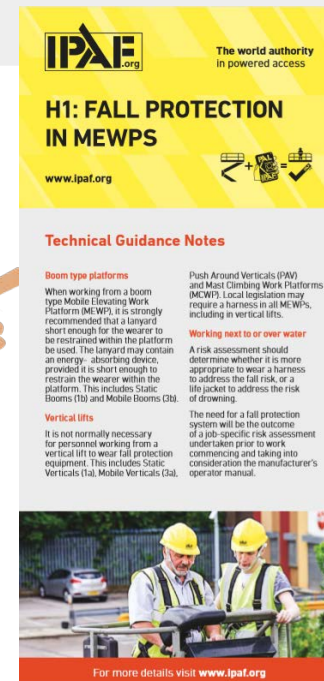
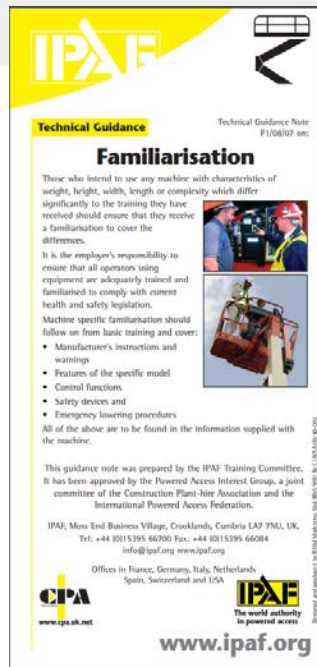
Media

Campaigns

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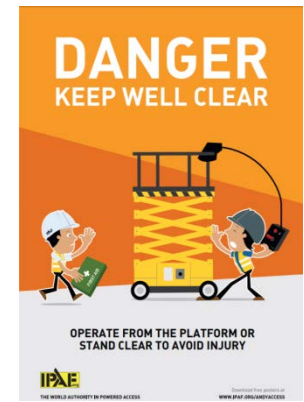
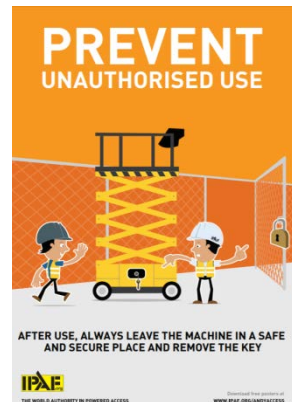
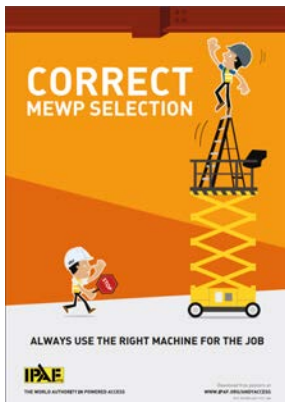
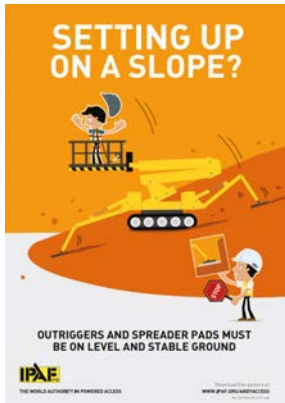
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20 Andy Access
11,699 downloads in 2018



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2 for Mast Climbers



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Toolbox Talks

Current TBT (Safety Stand-up)

1. Use of Personal Fall Protection
2. Ground Conditions
3. Rescue Plan

Total **3230** downloads 2018

The poster features the IPAF logo at the top left and the tagline 'The world authority in powered access' at the top right. The main title is 'TOOLBOX TALKS' in a red box, followed by 'THE USE OF PERSONAL FALL PROTECTION EQUIPMENT (PFPE) TO REDUCE THE RISK OF FALLING FROM A MOBILE ELEVATING WORK PLATFORM (MEWP)'. An illustration shows a worker on a MEWP platform with the text 'ATTACH YOUR LANYARD' and 'ALWAYS ATTACH THE LANYARD IN BOOM TYPE MACHINES'. Below the illustration, there are two sections: 'WHY DO PEOPLE FALL FROM MEWPS?' and 'WHAT TYPES OF POWERED ACCESS PLATFORMS ARE AFFECTED?'. The first section includes a paragraph about accident data and a list of reasons for falls. The second section includes a paragraph about the risk of falls from height and a list of affected platform types.

WHY DO PEOPLE FALL FROM MEWPS?

International Powered Access Federation (IPAF) accident data shows that operators of MEWPs are known to fall due to sudden or unexpected movement of the platform which may be caused by, but not limited to, any of the following:

- The catapult effect in boom type MEWPs because of sudden movement to the boom that results in persons in the work platform to be thrown out of the work platform. The 'catapult effect' may result in many ways, and is the reason why personal fall protection is mandatory in boom-type MEWPs. Examples include:
- Objects hit the platform or MEWP structure causing sudden and unexpected movement e.g. branches falling while tree trimming or the MEWP being hit by a passing vehicle
- Part of the MEWP becomes snagged on a building or structure causing stored energy which when released results in a catapult effect
- Driving over a curb, uneven ground, or driving into a hole, especially at high speed
- Persons over-reaching the guard rails or standing on guard rails (i.e. not having your feet firmly on the platform floor)
- Persons not wearing or attaching their required PFPE

WHAT TYPES OF POWERED ACCESS PLATFORMS ARE AFFECTED?

Although statistics identify the risk being higher in boom type MEWPs, falls from height can happen from any type of MEWP when not used properly.

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New Toolbox Talks

9 TBT in development

Wander leading

Electrocutions

Use of PFPE

Entry & Exit Correctly

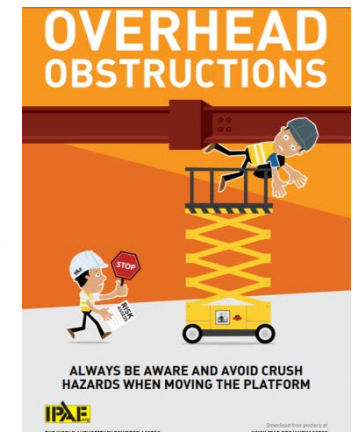
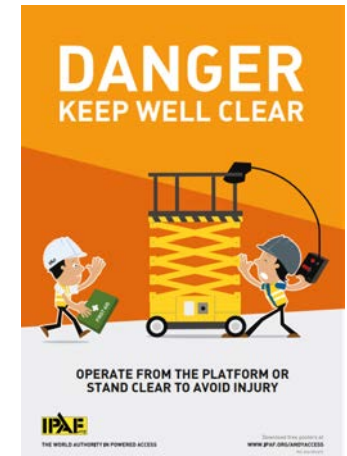
Know your machine

Pre-Use Inspection

Beware of falling objects

Banners on scissor lifts

Avoiding overhead obstructions



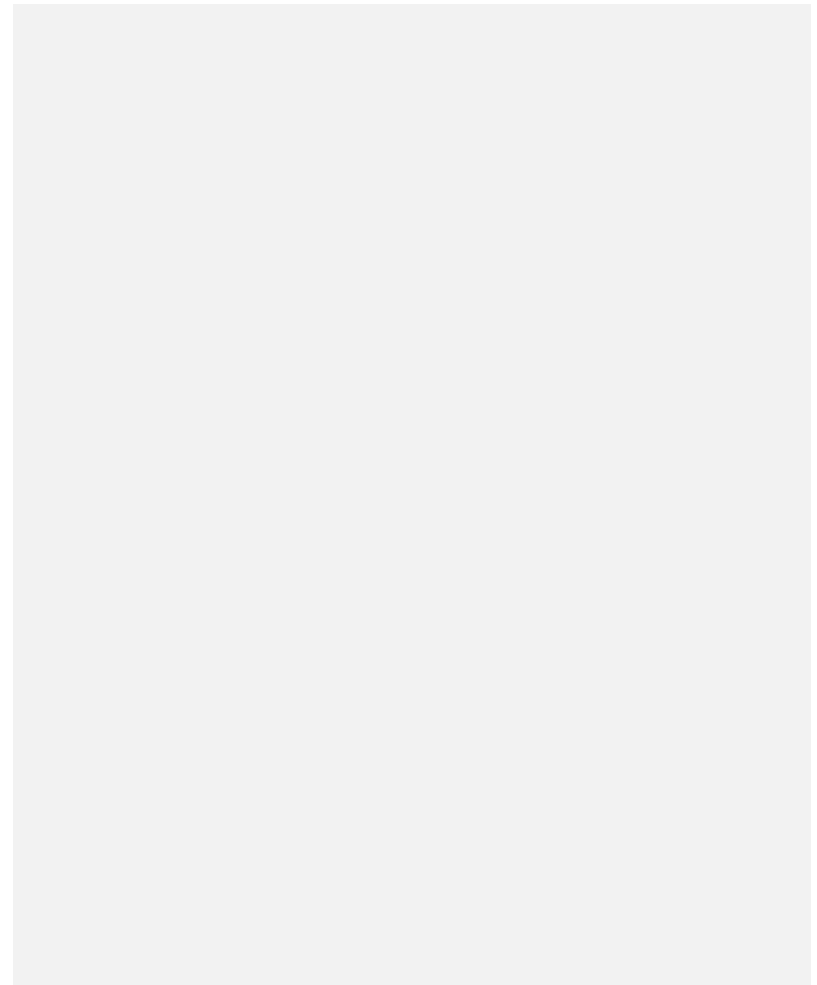
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Toolbox Talks

Benefits

- Available for all members
- Space for company logo
- New layout to suit a short delivery by the supervisor



NEW!

CEO Pack! Animation aimed at CEOs and top managers

Thank you

