

Introduction

Accidents involving mobile plant and pedestrians are a major cause of workplace fatalities and major injuries. Within the waste industry around 140 accidents are reported every year within the UK involving persons being struck by moving vehicles. The consequences are often severe and sometimes fatal.

Managing Workplace Transport

Managing workplace transport requires not just consideration of a safe site with controls such speed ramps, mirrors, pedestrian barriers, etc. Consideration must also be given to having safe vehicles, safe drivers and safe working practices.

Key Considerations

- » Where possible remove or minimise the need for reversing, e.g. by re-organising loading and unloading procedures.
- Where reversing is required ensure all round visibility is possible for example by using in cab CCTV and well placed mirrors.
- » Always check for pedestrians and other vehicles before moving off in a vehicle.
- » In addition to general vehicle checks, operators should always check safety features of your vehicle are fully working e.g. flashing beacons, reversing lights, reversing sirens, CCTV, etc.
- » Always wear vehicle seatbelts they can dramatically reduce injuries and fatalities in overturns and collisions.
- » Challenge other site users including contractors regarding bad practice e.g. not wearing hi-visibility clothing, using mobiles phones when operating vehicles or when walking through areas where vehicles operate.
- » Pedestrians should always ensure vehicle operators are aware of their presence before approaching. Drivers should always signal to pedestrians and other road users it is safe to approach.
- » Pedestrians should always use designated walkways to ensure separation from vehicle movements wherever possible.
- » Speed restrictions should be adhered to throughout the site.
- » If you require further training e.g. banksman or reversing assistant training, please ask.

Any Questions & Summarise Main Points

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