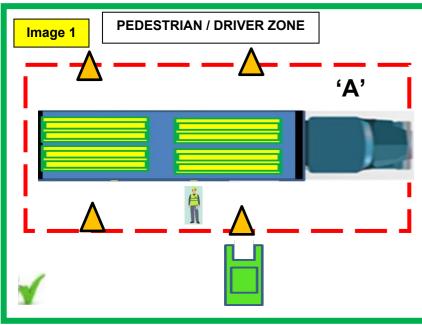
# iplex

# **ONE PAGE COACH EXCLUSION ZONES AT CUSTOMER SITES**

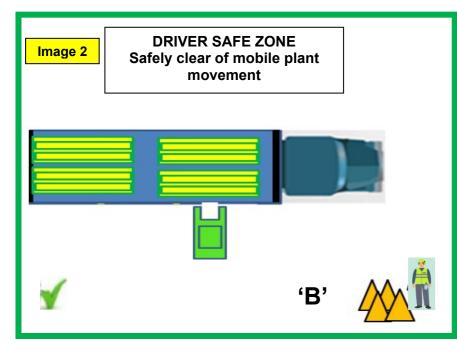
### This guide is designed to be enforced when NO site exclusion zone process exists.

It provides guidance on how to effectively implement and maintain a safe exclusion zone when on customer sites. This is not designed for Vehicle Mounted Crane (VMC) truck deliveries where the Vehicle Mounted Crane is being used to load/unload.

#### Exclusion Zone process in place and understood by Mobile Plant Operator and Driver



'A' Safety cones out on arrival - DRIVER ONLY



'B' Driver and safety cones clear – MOBILE PLANT ONLY.

A driver safe zone clear of moving mobile plant and raised loads must be established

# No Exclusion Zone process in place **DO NOT PROCEED**







**No Entry Unless Positive Communication** and the mobile plant has stopped moving and forks/types grounded

Functional Area: EHS	Document Number: EHS-FRM-NAT-163	Issue Date:30/05/2024
Document Type: Form	Rev: 02	Revision date: 30/05/2025

# SAFE OPERATION

### All delivery vehicles require 4 suitable reflective traffic cones.

- ✓ Driver arrives on to site and communicates with site contact for delivery instructions and exclusion zone process.
- driver, with hard hat, will exit the cabin and retrieve their safety cones.
- zone whilst the cones are being put in place by the driver.
- ✓ Driver places 4 cones at designated positions of vehicle directly where the truck edge (all sites are different and 3m may not be achievable for each delivery)
- **Refer Image 1**
- ✓ Driver remains inside safety cones 'A'
- and collects the cones from the zone and places them together at an
- $\checkmark$  The unload/load can commence when the driver is in the safe zone **'B'**.
- The driver safe zone should be placed at a maximum safe distance between the mobile plant and the driver as added protection. Refer Image 2.
- $\checkmark$  The driver is not to leave the driver cones at any time unless they have stationary and forks/tynes grounded.
- tells driver load/unloading has finished.
- collects 4 cones and places on truck.
- $\checkmark$  In the event there are multiple drivers or loading zones, drivers must stand in plant traffic flows i.e. designated driver rest areas /donga.

## Escalation

If you cannot safely implement an exclusion zone, the job must not go ahead.

- 1. First escalation Site Contact.
- 2. No resolution Phone freight provider & freight provider to escalate to Iplex if required.

✓ When driver has arrived at loading/ unloading location, when safe to do so the

✓ The mobile plant driver is not to approach, enter or travel through the exclusion

forklift will travel when unloading/loading products and approx. 3 m from the

 $\checkmark$  The driver will then proceed with the removal of the restraints from the vehicle.

Once the unload/load is ready to be commenced, the driver notifies the loader

appropriate **driver safe zone** in a safe area away from mobile plant. The driver loading/unloading safe zone must always be in eyesight of the loader/unloader.

positive communication with the mobile plant driver and the mobile plant is

✓ Once unload/load is complete, the mobile plant leaves the exclusion zone and

✓ Driver then sets up driver exclusion zone again (Image 1) to do final restraint or

suitable driver safe zone or in an alternative safe location away from all mobile