



MOBILE PLANT & EQUIPMENT

These are the minimum standards for working safely around mobile plant & equipment on BMD sites. They keep our standards consistent across every business unit and make it clear what good looks like. Depending on your project's unique context you may need additional controls, but these are the minimum we all uphold.

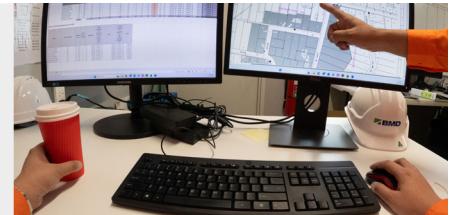
PLANT READINESS & OPERATOR COMPETENCY

- Only authorised operators may operate mobile plant
- Only plant with Pre-Site Acceptance approval and a Plant Induction Sticker may operate on site.
- Operators must complete daily pre-start inspections before commencing use.
- Where a seatbelt is fitted, it must be worn.
- Remove defective plant from service immediately and tag out.



SITE PLANNING & PHYSICAL SEPARATION

- Plant and personnel movement must always be managed by an up-to-date Vehicle Movement Plan
- Workers on foot must use designated walkways at all times.



WORK ZONES

- Work zones must be planned, signed, and delineated to manage the interaction between mobile plant, pedestrians, and light vehicles.
- Controls must reflect the designated zone type and be updated as work areas or conditions change.
- BMD's defined work zones (Plant-Free, Restricted and Exclusion/No-Go) must be identified and communicated to all site personnel and visitors.
 - **Plant-Free Zone** – for light vehicles, pedestrians, and crib areas only.
 - **Restricted Zone** – where mobile plant is operating and only those directly involved in the task may enter. Positive comms and approval must be made before anyone else enters.
 - **Exclusion Zone/No-Go Zone** – no entry for workers or plant unless authorised.



POSITIVE COMMUNICATION & SPOTTERS

- Spotters must maintain clear communication and stay visible to the operator, remaining identifiable and out of harm's way at all times.
- Always establish positive communication when approaching and working alongside mobile plant.



REMEMBER
TO GET SET.



PAUSE



SET



GO



LOOKING FOR
MORE TOOLS,
RESOURCES
OR OUR BMD
FUNDAMENTALS?