

| WHEN TO COMPLETE – Before the start of any WORK AROUND MOBILE EQUIPMENT activities | | | |
|--|---|---------------------------|---------------------|
| Confirm each control / safeguard below before starting works | Guidance for confirming each control/safeguard | Person(s) Performing Work | Start Work Verifier |
| I HAVE CONFIRMED | | | |
| (1) Mobile equipment parking areas and travel paths have been identified for the work site | <ul style="list-style-type: none">Mobile equipment has:<ul style="list-style-type: none">Designated parking areaLighting in place for night or low visibility prior to movementSide and overhead clearanceClearly posted and enforced speed restrictions | | |
| (2) Controls/safeguards are in place to keep pedestrians away from mobile equipment | <ul style="list-style-type: none">Interaction between workers and mobile equipment is eliminated or minimized by:<ul style="list-style-type: none">Dedicated walkways/pathsSignage and barriers to separate pedestrians from mobile equipment pathsClearly defined pedestrian crossing points | | |
| (3) Mobile equipment has been inspected | <ul style="list-style-type: none">Pre-mobilization and periodic site inspections are conducted and have checked for:<ul style="list-style-type: none">Signs of leaksDamageBrake functionality testSafety devices such as alarms, seats, and backup alarm are functioningDefective equipment is tagged and removed from operation | | |
| (4) Equipment/Load stability and potential for unplanned movement has been assessed | <ul style="list-style-type: none">Equipment, loads and ground surface have been assessed for stability, taking into account:<ul style="list-style-type: none">Load securingWorkplace conditions/travel pathEquipment capacity | | |
| (5) Controls/safeguards are in place to prevent impact with workers or objects | <ul style="list-style-type: none">Mobile equipment is free from hazards prior to movement (e.g. perform a 360⁰ walk around)<ul style="list-style-type: none">Alternatives to reversing have been assessed prior to reverse operation of equipmentAudible warnings are working on equipment for reverse operationsFlagger/spotter/ground guide is positioned out of the line of fire and is able to monitor reversing operations<ul style="list-style-type: none">Use a clear system if signalling agreed with the operator before starting (e.g. hand signals and/or radio communications and emergency stop signals)Physical barriers are in place in accordance with the activity plan<ul style="list-style-type: none">Define safe distance from mobile equipment and control access to the area <p>Note: Before using a flagger/spotter/ground guide, assess the risk that they will be exposed to. Take precautions to protect them. Only use properly trained personnel or technology alternatives (e.g. cameras/proximity sensors)</p> | | |
| (6) Controls are in place to prevent unintentional movement of mobile equipment and/or loads | <ul style="list-style-type: none">Equipment is located on flat ground where possibleEquipment wheels are chocked when there is potential for movementBooms, attachments and accessories are lowered or secured to prevent energy release/movementKey is movement when the equipment is not in operation | | |

WORK AROUND MOBILE EQUIPMENT
START WORK CHECK

Confirm these controls/safeguards are in place and verified prior to starting work.
Stop and seek help if anything changes.

| Start Work Verifier | Printed Name & Role | Signature | Date |
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Work Around Mobile Equipment

