

DAILY PLANT INSPECTION CHECKLIST

PLANT OPERATOR DAILY SAFETY CHECKLIST: Operators are required to check the following items before commencing work. These records form the basis of a plant maintenance procedure and will be subject to random inspection.

☐ B Double	☐ Excavator (14t)	☐ Moxy (40t)	☐ Scraper
☐ Bobcat	☐ Excavator (22t)	☐ Mulcher 175	☐ Semi Trailer
☐ Combo	☐ Excavator (36t)	☐ Mulcher 300	☐ Side Tipper
☐ Dozer (D6)	☐ Excavator (48t)	☐ Tractor	☐ Tandem Tipper
☐ Dozer (D7)	☐ Grader 140M	☐ Positrack	☐ Tipper Isuzu
☐ Dozer (D8)	☐ Grader 140AWD	☐ Quadtrac	☐ Truck & Dog
☐ End Loader	☐ Grader 150AWD	☐ Roller-Drawn	☐ Water Tanker
☐ Excavator (5t)	☐ Low Loader	☐ Roller-Flat	☐ Water Truck
☐ Excavator (8t)	☐ Moxy (30t)	☐ Roller-Multi	☐ Other

MACHINE REGO NO.:		TRAILER REGO NO.:	
MCK UNIT NO.:		HOUR METRE/ KM READING:	

☒ OK, No obvious	☒ Fault identified, use report below	☐ N/A Item not applicable to machine or operator
--	--	---

BEFORE COMMENCING, OPERATORS CHECK			
Environmental – Spill kits, fire extinguisher and environmental equipment		Cabin - Access, egress seating, seatbelts, loose objects, controls, ropes or fops	
Visibility – Windscreen, windows, wipers, washers, mirrors for security damage & grime		Damage to - Panels/guards - Cracks to chassis/frame/body, Structure & body work - all panels & structural members secure	
Electrical System - Lights, amber beacon, horn, rev travel alarm, all reflectors & lens		Wheels, tyres, tracks - Wear/tension/pressure, thread integrity & wheel security	
Hydraulics - Rams, hoses, leaks, wear		Hitch (safety pin) - Wear	
Leaks - engine, transmission, final drives, cooling systems, fuel, air & Fluid leaks beneath plant		Articulated joint/linkage	
Brakes - Emergency & service, break failure indicator, pressure/vacuum gauges		Plant security	
Safety decals, compulsory signage, reflective tape, reflectors		Bleed off contaminants from air tanks	
Tow/Couplings/Drawbars for security & integrity		NHVAS label fitted, not obscured, not damaged	
NHVAS Interception book in vehicle		Misc – Air conditioner	

Details of Defects, Corrective Action and Maintenance Requirements:

☐ Plant can remain in service ☐ Plant removed from service

Maintenance Reference _____

The individual who carries out the check must understand that he or she is certifying the vehicle is safe to the limits of the inspection when the vehicle leaves the yard or depot.

Operator Name: _____ Signature: _____ Date: _____

Email completed inspection to inspections@mckgroup.com.au as soon as practicable where electronic submission is unavailable.