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| **PLANT DETAILS** | | | |
| Plant Owner: | Address: | Site Name: (e.g.: Bella Vista Station) | Ph: |
| Plant Make: | Plant Model: | Plant Serial / VIN No: | Hours / KM’s: |
| Roads Reg No: | Reg Expiry: | Project Registration No: | Project Asset No: |
| Last Service Date / Hrs: | Next service Date / Hrs.: |  |  |
| **MINIMUM REQUIREMENTS** (If the minimum requirements are not met, a plant sticker will not be issued and the item of plant is not to commence work) | | | |

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| **Verify** | **Check** | **Requirement** | **Verify** | **Check** | **Requirement** |
|  |  | Operator and Maintenance Manual available |  |  | Plant Hazard Assessment Sighted & Current (within 2 yrs.): |
|  |  | Logbook / Service Records (checked ok): |  |  | Plant Hazard Assessment Inspection Date: / / |
|  |  | Audible Alarm and other Warning Devices fitted, operable and suitable for site conditions |  |  | Daily Prestart Inspection Checklist is available for use. |
|  |  | Fire Extinguisher Fitted and charged, in accordance with AS/NZS 1841 and location meets AS 2809 standards. |  |  |  |

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| **Instructions: Verify Box** to be ticked by Owner / Supplier / Operator prior to arrival onsite. **Check Box** to be ticked after visual inspection by the project |
| |  |  |  | | --- | --- | --- | | **Verify** | **Check** | **Cabin** | |  |  | Clean & Tidy, With All Items stowed and secure | |  |  | Door operational | |  |  | Handrails and ladders fitted and secure | |  |  | Seat – adjustments operational secure | |  |  | Seat belt fitted and in good working order | |  |  | Instruments operational & labelled | |  |  | UHF Radio Fitted (If not fitted, has a hand held radio been supplied) | |  |  | Warning devices and other lights (flashing, head, tail, etc.) are appropriate for the environment in which plant is being used. (check environment noise criteria particularly if working out of hours) | |  |  | First aid kit, triangle and road reflectors available | |  |  | Pedals in good condition | |  |  | Air conditioning operational | |  |  | Wipers / Washers operational | |  |  | Rear View Mirrors | |  |  | Reverse camera fitted | |  |  | Windows not damaged | |  |  | Warning Signs - **Seat belt must be worn** | |  |  | Safety equipment PPE, storage area | |  |  | Spill Kit | | **Verify** | **Check** | **Signs, notices and markings** | |  |  | Placards | |  |  | Valve operation clearly explain direction and type of movement | |  |  | Static Line & Reel operational | |  |  | Emergency response requirements | |  |  | Work lights |  |  |  |  | | --- | --- | --- | | **Verify** | **Check** | **Environmental** | |  |  | Clean, free of organic materials (mud, dirt, weeds or seeds) prior to arrival | |  |  | Engine baffling or noise reduction equipment fitted as per manufacturers specifications | |  |  | Smoke from internal combustion engines should not be visible for more than ten seconds |  |  |  |  | | --- | --- | --- | | **Verify** | **Check** | **Tank & Pumps** | |  |  | Tank mounts secure | |  |  | Fuel hoses in good condition, free from cracks, splits etc | |  |  | Access points hand rails and steps fitted and secured | |  |  | Rear impact protection | |  |  | Guarding (power-driven rotating machinery) | |  |  | Vehicle rollover cut out device fitted | |  |  | Hoses secure, automatic shut off | |  |  | Signs of cargo leak | |  |  | E stops | | **Verify** | **Check** | **Engine** | |  |  | Engine Mountings | |  |  | Engine Guarding | |  |  | Exhaust Guarding | |  |  | Oil Leaks | |  |  | Coolant Leaks | |  |  | Coolant System | |  |  | Vee Belt Condition | |  |  | Air Cleaner System | |  |  | Battery Condition / Mounting, battery isolation lockable. And of EX or equivalent rating | |  |  | Shields or diverters (to prevent a hazard where leakage or spillage could create a hazard) | | **Verify** | **Check** | **Running Gear** | |  |  | Tyres / Wheels undamaged/ wheel nut indicators | |  |  | Brakes are operational | |  |  | Park brake is operational |  |  |  |  |  | | --- | --- | --- | --- | | **TYRES – Record Tread Depth (*if required)*** | | | | | POS 1 (LF) | \_\_\_\_mm | POS 2 (RF) | \_\_\_\_mm | | POS 3 (LF2) | \_\_\_\_mm | POS 4 (RF2) | \_\_\_\_mm | | POS 5 (LR3) | \_\_\_\_mm | POS 6 (RR3) | \_\_\_\_mm | | POS 7 (LR4) | \_\_\_\_mm | POS 8 (RR4) | \_\_\_\_mm | | POS 9 (LR5) | \_\_\_\_mm | POS 10 (RR5) | \_\_\_\_mm |  |  |  | | --- | --- | | **PLANT OWNER / OCCUPIER** | **PLANT VERIFIER** | | I certify that the described plant has met the inspection criteria stipulated within this checklist and is being serviced and maintained in accordance with the manufacturer’s specifications | I certify that I have verified that the described plant has met the inspection criteria stipulated within this checklist and is being serviced and maintained in accordance with the manufacturer’s specifications | | Name: Signature: Date: | Name: Signature: Date: | |
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