



Routine inspections should be carried out at no greater than 3 monthly frequency. Inspections should be more frequent for EWPs operating in a continuous daily manner or under harsh conditions.

Pre-Operational Checks of an EWPS

To be undertaken by the operator each day before first use:

 **Notes:**

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| 1. Engine and hydraulic oil levels. | |
| 2. Tyre inflation pressures and general condition of tyres. | |
| 3. Hydraulic hose system for leaks (look for fresh oil stains on ground) and for pipes and hoses to be secured to prevent damage. | |
| 4. Grease/oil pivot points and moving parts where applicable. | |
| 5. Platform gate locking systems. | |
| 6. Condition of padding on the platform top rail to prevent impact injury. | |
| 7. Wheel nut tension. | |
| 8. Condition and tension of chains and sprockets (if applicable) | |
| 9. Fuel level | |
| 10. Exhaust for damage/holes that may contribute to excessive noise | |
| 11. All controls, linkages and cables to be free from damage and operate smoothly and freely (eg. Engine speed, forward/reverse, luffing and slewing, steering controls) | |
| 12. Travel brakes are operational | |
| 13. Visually check stress areas such as boom mounts and boom and stabiliser bars for signs of cracking & fatigue | |
| 14. Log Book completed and on machine | |
| 15. Risk Assessment on machine | |
| 16. Operators Manual on machine | |
| 17. Service Manual completed and on machine | |

Machine: Hours:

Date: / / Check Performance By: