

Elevated Work Platform (EWP) Safety Checklist

Project: _____

Name of Person / Company Using EWP: _____

Start Date: _____ Finish Date: _____

Checked By Name: _____ Sign: _____ Date: _____

Item	Yes	No	N/A	Issue/Action Taken	Person Responsible
1. Has the operator been fully trained?					
2. Is there a written SWMS for operating the EWP highlighting the hazards?					
3. Are pre-operational safety checks regularly carried out?					
4. Tyres, for even inflation, steering linkages, condition of tyres, wheel nuts, damage/security?					
5. All fluid levels (engine oil to maintain/aux engines. Radiator, fuel and hydraulic tank etc)?					
6. Hydraulic hoses and fuel systems for leaks / damages (look for puddles on ground)?					
7. Check controls are : <ul style="list-style-type: none"> • Not damaged • Return to neutral / central position when released • Clearly marked for the operator • Check for damage to chassis, scissor, boom sections, outriggers / stabilisers legs for cracks, damage / security 					
8. Has the machine been serviced in the last 3mths? <ul style="list-style-type: none"> • Have any identified faults been rectified? 					
9. Is the floor of the platform non slip?					
10. Are warning, operation safety and Safe Work Loads (SWL) signs present and readable?					
11. Are handrails in good condition and secure?					
12. If using more than 1 day in a row, ensure these checks are carried out each day					
Comments					