

## Aerial Lift – Frequent Inspection Checklist

(To be completed when equipment is out of service more than 3 months)

INSPECTION DATE:		
INSPECTION PERFORMED BY:		
OPERATOR(S):		
COMMENTS:		
UNIT #:	UNIT NAME:	
	<b>OK</b>	<b>COMMENT</b>
	<b>N/A</b>	
All functions and their controls, including controls for emergency operations, for speed(s), proper operation, and limits of motion:		
Ground-level controls, including the provisions for overriding of additional controls:		
All chain and cable mechanisms, for adjustment and worn or damaged parts:		
All guards are in place and in good working order:		
Lubrication of all moving parts, inspection of filter element(s); hydraulic oil, engine oil, and coolant:		
Visual inspection of structural components and other critical components such as fasteners, pins, shafts, turntable attachment devices and locking devices:		
Instructions, warnings, and control markings are in place and legible:		
Hydraulic or pneumatic systems, for proper fluid or pressure levels and observable for proper operation, damage, leaks, or external wear:		
Electrical systems, for signs of damage, deterioration, dirt, or moisture accumulation:		
Tires for damage and proper inflation, as applicable:		
Wheel Fasteners are in place and properly tightened:		
Lights, if applicable for proper operation and illumination:		
Batteries are checked for adequate fluid level and connections are secure and free from damage and corrosion, if applicable:		
Drive systems, brakes, steering and speed controls for proper operation:		
Audible or visual alarms, if applicable, for proper operation:		
Any communication system between platform and ground is working properly:		

DEFICIENCIES NOTED	CORRECTIONS MADE	DATE

- This inspection shall include all items specified by the manufacturer for a frequent inspection, to include manufacturer's bulletins.
- The Mobile Elevation Work Platform (MEWP) shall not be placed into service until all malfunctions and problems have been corrected.