



Meiners Electric Safety Training

Aerial Lift Safety

Name:	Date:	Score:
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1. A daily inspection should include (Check all that apply)

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|--|---|
| <input type="checkbox"/> Exterior inspection (Tires, boom, etc)
<input type="checkbox"/> Inspection tags
<input type="checkbox"/> Hydraulic hoses and fitting
<input type="checkbox"/> Operator's manual
<input type="checkbox"/> Articulation test of the boom from the ground man controls | <input type="checkbox"/> Fluid levels
<input type="checkbox"/> Engine compartment
<input type="checkbox"/> Safety equipment and warning labels
<input type="checkbox"/> Controls properly marked |
|--|---|

2. General Questions

#	Question	True	False
1	A Job Hazard Analysis (JHA) shall be performed prior to aerial lift operations		
2	Personnel must be trained prior to using an aerial lift		
3	The mid-rail on an aerial lift can be used to gain extra height		
4	Fall restraint must be attached before starting the aerial lift		
5	The ground man must know how to use the lower controls		
6	Fall restraint can be attached anywhere on the railing		
7	In the event of power line contact, the ground man must immediately lower the lift		
8	Aerial lifts need to be inspected prior to use, each day		
9	Walk intended routes looking for overhead and ground hazards		
10	Familiarize yourself with the operator's manual before using the lift		
11	Max Load rating means the combined weight of the operator(s), tools and equipment		
12	Every employee has the right to STOP a job if they believe it is unsafe		
13	Hardhat and safety glasses must be worn at all times		
14	Aerial lifts cannot be used as cranes		
15	If you are in doubt about your knowledge or abilities, stop and seek assistance		