

Performance Test for Aerial Lift Operators

***Provide copy to NAU EHS (OcSafety@nau.edu) upon completion to finalize your certification.**

Ratings:	✓=SATISFACTORY	X = UNSATISFACTORY	N/A = NOT APLICABLE
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Operator:	Department:
Equipment Manufacture:	Date:
Model:	

- ___ 1. Checked all items on pre-use inspection checklist (shows familiarity with the controls).
- ___ 2. Knows equipment operating and manufactures instructions, and limitations.
- ___ 2. Fall Protection (guardrail system in place, fall arrest system).
- ___ 3. Inspected work site for hazards (drop-offs, floor obstructions, electrical hazards, etc.).
- ___ 4. Function test of lower control stations.
- ___ 5. Planned route ahead, checked doorways.
- ___ 6. Kept clear view of direction of travel and surrounding area.
- ___ 7. Verified lift balance and stability.
- ___ 8. Barricade work area.
- ___ 9. Boom up, down, in and (fully extend lift while maintain safe control of operation).
- ___ 10. Turn lift 360 degrees right and left.
- ___ 11. Maneuvered the lift if equipped with proper wheel drive train.
- ___ 12. Turn *off* lift using the emergency stop function.
- ___ 13. Lowered the basket for attempting to move the lift.
- ___ 14. Maintained 3 point contact when entering and exiting (two hands, one foot, or two feet, one hand).
- ___ 15. Deploy/setup and store outriggers (Refer to owner's manual).
- ___ 16. Followed proper procedure at both start and finish.

Comments:

Operator: _____ Signature: _____

Evaluator: _____ Signature: _____