

	Meridian Fire Department	JPR#	A2
	Driver/Operator Performance Standards	Revision Date: 6/10/2024	Standard: NFPA 1002-17: 6.2.3

Description:	Deployment of an Aerial device for on scene operations		
Conditions:	<p>Given an appropriately equipped fire department aerial apparatus, objective, Officer and two FFs, position the apparatus and deploy the aerial device (ladder and/or platform) to support fireground operations.</p> <p>*Driver/Operator may use either a calculator or pump chart for reference during evolution.</p>		
Time Standard:	N/A	Time Adjustments:	N/A
		Time:	

Competencies:	Pass	Fail
1. Acknowledges order from Officer		
2. Confirms vehicle stabilizers are set, pinned/locked and indicators/selectors are activated to allow safe aerial ladder operation		
3. Raises aerial device toward target in a smooth, controlled and safe manner		
4. Rotates aerial device toward target in a smooth, controlled and safe manner		
5. Extends aerial device toward target area, monitoring load-stress indicators to assure device is within operational limitations		
6. Using a spotter, moves the aerial device to target keeping tip/platform clear and unsupported		
7. Activates safety devices (Assures rung alignment, if ladder is to be used for ascent/descent)		
8. Remains at turntable control console while aerial is in operation		

Driver/Operator	Date:
Evaluator	Date: