

	Meridian Fire Department	JPR#	A1
	Driver/Operator Performance Standards	Revision Date: 6/10/2024	Standard: NFPA 1002-17: 6.2.2

Description:	Deployment of an Aerial apparatus stabilization system		
Conditions:	<p>Given an appropriately equipped fire department aerial apparatus, objective, Officer and two FFs, position the apparatus and deploy the vehicle's stabilization system to support aerial 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. Spots apparatus as directed (Allowing for building collapse zones, structure access, traffic hazards and placement of other key apparatus).		
3. Sets the parking brake		
4. Ensures transmission is in neutral		
5. Ensures motor is at idle		
6. Engages Aerial electrical master		
7. Safely engages PTO (Confirms engagement using speedometer and indicator lights)		
8. Exits cab		
9. Confirms ground stability and clearance for stabilizer deployment		
10. Sets wheel chocks with FFs (per manufacturer recommendation)		
11. Deploys outrigger ground pads with FFs (per manufacturer recommendation)		
12. Deploys stabilizer jacks and/or outriggers (per manufacturer recommendation)		
13. Ensures that the slope (side-to-side or lateral) and grade (front-to-back or longitudinal) inclinometers are within normal operational parameters (Green)		
14. Locks apparatus into stabilized position using stabilizer pins (with FFs)		
15. Switches PTO hydraulics from Stabilizer to Aerial		

Driver/Operator	Date:
Evaluator	Date: