	Meridian Fire Department	IPS#	H2
		Revision Date:	08/05/2024
	Individual Performance Standards	**Standard:** NFPA 1001-19: 4.3.7, 10, 19	

Description:	Deployment of a 1 ¾" or 2 ½" Static Hoseline

Conditions:	Given an appropriately equipped fire department apparatus, apparatus operator and a defined objective, demonstrate the safe and efficient deployment of a 1 ¾" or 2 ½" static line for fire attack. Full PPE including gloves and SCBA shall be utilized throughout skill,' with the SCBA facepiece being donned prior to entry.
	*IPS will be successful if completed with a score of 80% or above without any critical failures. *
	   **Add 30 seconds for each 100' of hose beyond 200' **
	   **Add 20 sec. per floor above/below grade **
	   **Add 30 seconds for 2 ½" deployment **

Time Standard: **3:00**	Time Adjustments: **See Above (**)**		Time: (1st)	Time: (2nd)

Competencies:	**1st Attempt**	**2nd Attempt**
1. Acknowledges order from Officer	Pass / Fail	Pass / Fail
2. *Dismounts at full stop **(Time starts-foot hits pavement)**	Pass / Fail	Pass / Fail
3. Notifies Engineer of line being pulled /needs /objective (floor, building side, etc.)	Pass / Fail	Pass / Fail
4. Collects appropriate tools (Halligan and/or Axe)	Pass / Fail	Pass / Fail
5. *Selects correct hose	Pass / Fail	Pass / Fail
6. Determine and perform appropriate hose pull based on objective	Pass / Fail	Pass / Fail
7. *Communicates "break" to engineer, ensuring adequate hose to reach objective.	Pass / Fail	Pass / Fail
At Objective (Steps 12-14 may be completed in any order)		
8. Deploys hose, minimizing kinks	Pass / Fail	Pass / Fail
9. *Ensures a minimum of 50' working line available for advancement	Pass / Fail	Pass / Fail
10. *Ensure 10' clearance from objective (door)	Pass / Fail	Pass / Fail
11. *Call for line to be charged (Verbal and visual signal, "WATER"/one arm overhead; radio, if out of sight)	Pass / Fail	Pass / Fail
12. *Masks up, prepares for entry	Pass / Fail	Pass / Fail
13. *Remove kinks and ensures supply is not over attack (100' behind nozzle)	Pass / Fail	Pass / Fail
14. *Bleeds air from line (Minimum 5 seconds flow) and corrects stream	Pass / Fail	Pass / Fail
15. Reports task completion to Engineer/Officer **(Time Stops)**	Pass / Fail	Pass / Fail

* Indicates a "Critical" component. Failure to complete any critical component constitutes a complete failure of the skill   12/14=80%

Notes:

Firefighter:	Date:
Evaluator	Date:
Attempt Outcome:	**Pass / Fail** **Pass / Fail**