

	Meridian Fire Department	IPS#	F2
	Individual Performance Standards	Revision Date: 08/05/2024	Standard: NFPA 1001-19: 4.5.1

Description:	Door Entry Procedures for Advancing a Charged Hoseline		
Conditions:	<p>Given a fire department pumping apparatus, pre-deployed fire attack hose line (10' back from objective), appropriate tools, a CO or FF (partner) and objective (location and function), demonstrate safely and efficiently advancing a charged hoseline through a door for interior fire attack. Full PPE including gloves and SCBA (on air) shall be utilized throughout skill.</p> <p>**IPS will be successful if completed with a score of 80% or above without any critical failures. **</p>		
Time Standard: N/A	Time Adjustments:	Time: ^(1st)	Time: ^(2nd)

Competencies:	1 st Attempt	2 nd Attempt
1. Acknowledges order from officer	Pass / Fail	Pass / Fail
2. Approaches door from starting position at nozzle of pre-stretched hose (Time starts)	Pass / Fail	Pass / Fail
3. Assesses Door <ul style="list-style-type: none"> • Construction (door, jamb and surrounding wall) • Direction of door swing (Opens left or right, inward or outward) • Lock type/Hinges 	Pass / Fail	Pass / Fail
4. Confirms status of door (Locked, heat, etc.)	Pass / Fail	Pass / Fail
5. *Dons remaining PPE (Facepiece), goes on air	Pass / Fail	Pass / Fail
6. Forces door as needed	Pass / Fail	Pass / Fail
7. Performs condition check on interior environment (Cracks door, confirms interior conditions)	Pass / Fail	Pass / Fail
<i>If conditions support interior operations</i>		
8. *Fully opens and controls door (Use tools or other method to limit swing)	Pass / Fail	Pass / Fail
9. *Sounds floor	Pass / Fail	Pass / Fail
10. Ensures door will not close on hose/egress	Pass / Fail	Pass / Fail
11. Checks/verbalizes life/fire/layout. Reports findings to officer/buddy	Pass / Fail	Pass / Fail
12. Confirms Fire Attack Team is ready for entry	Pass / Fail	Pass / Fail
13. Advances hose line through door (Time Stops)	Pass / Fail	Pass / Fail

* Indicates a "Critical" component. Failure to complete any critical component constitutes a complete failure of the skill 11/13=80%

Notes:

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