

Meridian Fire Department

IPS#

RS04

Revision Date:

08/05/2024

Standard:

TOWN TOWN THE THE		Individual Performance Standards	NFPA 1001-19: 4.3.5				
Description:	Assessmen	sessment and Correction of SCBA Malfunction/Damage					
Conditions:	Given the necessary tools, equipment, a command role-player and a defined objective, safely and efficiently assess/correct SCBA malfunction and/or damage inside a simulated IDLH environment. Full PPE including gloves and SCBA shall be utilized throughout the skill. **IPS will be successful if completed with a score of 80% or above without any critical failures. **						
Time Standa	rd:	Time Adjustments:	Time: (1st)	Time: (2nd)			
	1:00	+20 sec. per floor above/below grade					
		+20 sec. per side away from "A"					
		Competencies:	1 st Attempt	2 nd Attempt			
Acknowledges order from Officer		Pass / Fail	Pass / Fail				
2. Transmits MAYDAY per Comms 1 IPS (Time starts)			Pass / Fail	Pass / Fail			

Competencies:			2 nd Attempt
1.	L. Acknowledges order from Officer		Pass / Fail
2.	2. Transmits MAYDAY per Comms 1 IPS (Time starts)		Pass / Fail
3.	3. Assesses situation (Smoke, heat, egress, injuries, entrapment)		Pass / Fail
4.	Manually activates PASS device (If inactive)	Pass / Fail	Pass / Fail
5.	Assesses SCBA (Corrects problems found) - A –Facepiece intact, MMR in place, exhalation valve functioning properly - B – Bypass (Turn on if not on) (Control valve to conserve air) - C – Cylinder (Pressure, connection, valve on) - H – Hoses, intact, no leaks, connected - H – Harness, intact, not entangled	Pass / Fail	Pass / Fail
6.	Advances toward egress opening (if possible)	Pass / Fail	Pass / Fail
7.	Egresses to non-IDLH (If possible)	Pass / Fail	Pass / Fail
8.	Notifies Officer/Command of firefighter's location/condition (Time stops)	Pass / Fail	Pass / Fail

^{*} Indicates a "Critical" component. Failure to complete any critical component constitutes a complete failure of the skill 7/8=80%

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