



# FIRE DEPARTMENT FIREFIGHTER I

## 5.3.10 ATTACK AN INTERIOR STRUCTURE FIRE (Simulated) – (Pre-Connect on grade).

Standard Area: Fire Ground Operations

Evaluation Sheet: 5.3.10

Candidate: \_\_\_\_\_

Date: \_\_\_\_\_

SS#: \_\_\_\_\_

<b>OBJECTIVES:</b> YOU ARE THE POSITION #3 MEMBER OF ENGINE 90. ENGINE 90 IS RESPONDING TO A REPORTED FIRE ON FLOOR 1 OF A 1 STORY OCCUPANCY. YOUR OFFICER DIRECTS YOU TO LAY A “PRE-CONNECT TO THE FRONT DOOR , CALL FOR WATER, MASK AND ADVANCE TO THE FIRE ROOM.” YOUR TASKS START WHEN THE APPARATUS DOOR IS OPENED.					
<b>STANDARD:</b> 5-3-15 NFPA 1001, 2008 Edition		<b>TASK:</b> Lay a pre-connected 1 ¾” hose-line, mask, and advance the line.			
<b>PERFORMANCE OUTCOME:</b> The candidate, while be operating as the nozzle person at a simulated interior structure fire, shall properly advance a pre-connected hand-line from the apparatus to the fire room.					
<b>CONDITIONS:</b> Given personal protective clothing (boots, pants, coat, hood, gloves, and helmet), Door Wedge, SCBA, pre-connected 1 ¾” hand-line, the candidate shall demonstrate the ability to:					
NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Safely exits Position #3’s door. (Looks and states “traffic”) Time starts when the apparatus door is opened.				
2.	Shoulder-loads the pre-connected 1 ¾” hose-line from the apparatus and deploys to the High Tower entrance (north side.)				
3.	Properly flakes hose to the door.				
4.	Calls for water using voice or radio when ready.				
5.	Dons the SCBA face-piece and goes “on air.”				
6.	Bleeds hose-line using AVP (air, volume, pattern)				
7.	Checks door for heat. (Heat level to be 3 feet from floor)				
8.	Opens door and ensures it will remain open (door chocked or positively blocked)				
9.	Works from hands and knees to overhaul the charged line into the hallway and shows water. Time stops when recruit is fully in the hallway and flows water into hall.				
10.	<b>WITHIN SFD TIME STANDARD: 2:38</b>				
<b>RETEST</b>		<b>TIME START: OPENS DOOR OF ENGINE</b>			
<b>APPROVED BY:</b>		<b>TIME STOP: IN HALLWAY AND FLOWS WATER INTO HALL</b>			
		<b>SFD TIME STANDARD: 2:38</b>			

**Evaluator/Candidate Comments:**

Evaluator (Print & Sign)	Date	Candidate	Date
Re-Test Evaluator	Date	Re-Test Candidate	Date