



Fire Fighter I Certification

Skill # 22 Deploying a 2 ½" Attack Line	Maximum Time Allowed: 30 min.								
<u>INSTRUCTIONS TO THE CANDIDATE</u>									
The candidates, while operating as a team (3 person) on a simulated fire ground, will be able to: assemble and deploy an attack line from a hose bed, advance an uncharged hose line up a ladder to roof or second story window of a structure and direct a solid stream onto a given target. A ladder will be in place prior to the start of this skill. Candidates shall perform task while wearing full PPE and SCBA.									
CANDIDATE PERFORMANCE	<table border="1" style="margin: auto; border-collapse: collapse;"> <tr> <td colspan="2" style="text-align: center;">1st Attempt</td> <td colspan="2" style="text-align: center;">2nd Attempt</td> </tr> <tr> <td style="text-align: center;">Yes</td> <td style="text-align: center;">No</td> <td style="text-align: center;">Yes</td> <td style="text-align: center;">No</td> </tr> </table>	1st Attempt		2nd Attempt		Yes	No	Yes	No
1st Attempt		2nd Attempt							
Yes	No	Yes	No						
BUILD AND DEPLOY A 2 ½" ATTACK LINE									
Evaluator, acting as company officer, tells candidates: "You need to build a 200' attack line, assemble the line using a smooth bore nozzle and attach to a discharge on the fire engine."									
Candidate has informed the evaluator that they have been trained in this skill ♦	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Team members communicate and coordinate with each other.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Loads hose on shoulder and advances toward ground ladder	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Hose is advanced without kinks, tangles, or obstructions.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Hose is uncoupled from hose bed and attached to discharge on engine (minimum of 200').	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Smooth bore nozzle is placed on attack line prior to climbing ladder.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Informs evaluator when task is complete and supply line is ready to be advanced.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
ADVANCING AN UNCHARGED HOSELINE UP A LADDER									
Evaluator, acting as company officer, tells candidates: "You need to advance this <u>uncharged</u> attack line up the ladder and all of the team needs to assemble and notify me when you are ready for the line to be charged."									
Drapes hose over shoulder and advances (Rope hose tools or utility straps may be utilized).	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Only one candidate at a time is on each section of ladder.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Hose is advanced safely and in a coordinated manner so that attack line is free of kinks, tangles, and obstructions.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Hose is advanced to location assigned by evaluator.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
FIRE STREAM APPLICATION									
Evaluator tells candidates: "Prepare for water and direct stream onto target" Evaluator shall choose a target approximately 60'-70" away from person on nozzle. This may be an adjacent structure, tank, vehicle, ground location or anything that will not be damaged by a smooth bore from this distance. Evaluator calls for line to be charged so that 50 psi is delivered to the nozzle.									
Nozzle is opened and stream is directed onto target. Nozzle is shut down so that water hammer is avoided.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Fire Stream is applied to target for at least 30 seconds (Time stops and restarts if candidates are unable to keep fire stream on target).	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
TERMINATION OF INCIDENT									
Evaluator tells candidates: "The fire is out and the line is being shutdown. You need to shut down the nozzle and return it to the fire engine." Prior to lowering the hose line it <u>must</u> be drained." Evaluator communicates with driver/operator and calls for line to be shutdown and drained.									
Candidates open nozzle and allows to drain.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Candidates work together to thoroughly drain hose line.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Candidates lower hose in a safe and coordinated manner.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Only one candidate at a time on each section of ladder.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Candidates reload hose.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								
Total steps candidate must complete to pass:	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%; text-align: center;">15</td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>		15						
	15								
Total	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td><td style="width: 25%;"></td></tr></table>								

♦ **Critical Step** - Failure on this step results in failure of the entire skill.

Candidate Name _____

1st Evaluator Signature _____ Date _____

2nd Evaluator Signature _____ Date _____



Fire Fighter I Certification

Skill # 22 Deploying a 2 ½ " Attack Line

Objective(s): 5.5.4; 5.3.7, 5.3.8, 5.3.10 NFPA Standard 1001 2008 Edition

INSTRUCTIONS TO THE PROCTOR/EVALUATOR

Candidate does not have to go "on air" while advancing. Candidate only needs to wear SCBA. During this skill the structure is not being entered. An operator should be provided to assist with apparatus operation.

Proctor/Candidate Comments

I was informed of the task steps missed that resulted in the failure of this skill and the OSU-FST re-test policies.

Candidate Signature

Date