



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.1 General Skill Requirement

5.1.2 General Skill Requirements

JPR #FFI-1

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.1.2 NFPA 1001, 2013 Edition		TASK: Don personal protective clothing within one (1) minute. Doff personal protective clothing and prepare for reuse.		
PERFORMANCE OUTCOME: The candidate shall be able to properly don personal protective clothing in one minute and to prepare the personal protective clothing for reuse.				
EQUIPMENT REQUIRED: Stop watch, PPE				
CONDITIONS: Given personal protective clothing (boots, pants, coat, hood, gloves and helmet), the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Don pants and boots properly – including suspenders	1.0		
2.	Don hood	1.0		
3.	Don coat – including storm flap, collar, securing devices	2.0		
4.	Don helmet – including straps	2.0		
5.	Don gloves	1.0		
1 – 5	Completed in one minute	3.0		
6.	Places all equipment in a ready state for reuse	3.0		
TOTAL		13.0		

Total Points Possible = 13
Total Points Needed To Pass = 10
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.1 General Skill Requirement 5.1.2 General Skill Requirements

JPR #FFI-2

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.1.2 NFPA 1001, 2013 Edition	TASK: Tie the following knots: Bowline knot, clove hitch, figure of eight on a bight, half hitch, becket/sheet bend, overhand safety knot and water knot.			
PERFORMANCE OUTCOME: The candidate while operating on a simulated fire ground shall be able to tie knots used in the fire service.				
EQUIPMENT REQUIRED: Rope, Webbing, PPE				
CONDITIONS: Given appropriate and adequate rope(s) and in full personal protective clothing, (including gloves), the candidate shall demonstrate the ability to tie the following knots:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Forms the bowline knot	2.0		
2.	Forms the clove hitch	2.0		
3.	Forms the figure of eight on a bight	2.0		
4.	Forms the half hitch	2.0		
5.	Forms the becket or sheet bend	2.0		
6.	Forms the overhand safety knot	2.0		
7.	Forms the water knot	2.0		
TOTAL		14.0		

Total Points Possible = 14
Total Points Needed To Pass = 10
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.1, 5.3 General Skill Requirement
5.1.2, 5.3.20 General Skill Requirements

JPR #FFI-3

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.1.2, 5.3.20 NFPA 1001, 2013 Edition		TASK: Hoist a tool and/or piece of equipment using the correct knot(s).		
PERFORMANCE OUTCOME: The candidate, while operating on a simulated fire ground, shall be able to tie an approved knot and hoist or have hoisted a tool or piece of equipment to a designated height, as specified by evaluator. The evaluator shall select two tools/piece of equipment.				
EQUIPMENT REQUIRED: Forcible entry tool, pike pole, ground ladder, hose line, appliance, other _____ (Mark above No. 1 tool used). A tag line may be used however the candidate will not be evaluated on this task.				
CONDITIONS: Given appropriate and adequate rope(s), a tool or equipment and in full protective clothing, the candidate shall demonstrate the ability to:				
No.	Task Steps Tool # 1 used _____	Task Value	First Test Score	Retest Score
1.	Tie a secure appropriate knot(s) for that tool or equipment selected	1.0		
2.	Utilize a safety knot for additional support	1.0		
3.	Hoist or have hoisted a tool and/or piece of equipment to a designated height	1.0		
4.	Untie the knot(s) without difficulty	1.0		
TOTAL		4.0		
No.	Task Steps Tool # 2 used _____	Task Value	First Test Score	Retest Score
1.	Tie a secure appropriate knot(s) for that tool or equipment selected	1.0		
2.	Utilize a safety knot for additional support	1.0		
3.	Hoist or have hoisted a tool and/or piece of equipment to a designated height	1.0		
4.	Untie the knot(s) without difficulty	1.0		
TOTAL		4.0		
Tool # 1	Total Points Possible = 4 Total Points Needed To Pass = 3 Total Points Scored = _____ <input type="checkbox"/> Pass <input type="checkbox"/> Fail	Tool # 2	Total Points Possible = 4 Total Points Needed To Pass = 3 Total Points Scored = _____ <input type="checkbox"/> Pass <input type="checkbox"/> Fail	



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.1 General Skill Requirement
5.1.2 General Skill Requirements

JPR #FFI-3

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.2 Fire Department Communications
5.2.1 Initiate Response to a Reported Emergency

JPR #FFI-4

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.1, 5.2.1 (B) NFPA 1001, 2013 Edition		TASK: Initiate a response to a reported emergency.		
PERFORMANCE OUTCOME: The candidate shall be able to initiate a response to a reported emergency according to the provided department standard operation procedures, using the department’s communications equipment.				
EQUIPMENT REQUIRED: A desk with a phone, chair, portable Radio (marked for dispatching), Pen, paper, a SOP and a written scenario.				
PROCTOR NOTES: Set up desk and equipment. Place the paper and pen on the desk so it is visible but not front and center. Let the Candidate read the SOP for 2 minutes. Read the scenario and mark Task steps. You may repeat what is on the scenario if requested.				
CONDITIONS: Given a scenario of a reported alarm, and a fire department SOP for dispatch. the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Verbalizes how the alarm is received	2.0		
2.	Has paper and pencil available	1.0		
3.	Type of incident	2.0		
4.	Incident address	2.0		
5.	Responding equipment	1.0		
6.	Acknowledges the alarm	2.0		
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.2 Fire Department Communications
5.2.2 Receive a telephone call

JPR #FFI-5

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.2 NFPA 1001, 2013 Edition		TASK: Receive a business or personal telephone call.		
PERFORMANCE OUTCOME: The candidate shall be able to properly answer a fire department business phone, ensure that the proper procedures for answering a department telephone are used and the caller’s information is relayed.				
EQUIPMENT REQUIRED: Telephone, pencil, paper				
CONDITIONS: Given a telephone and other necessary equipment and a real or simulated call for the evaluator, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Answers the call promptly	1.0		
2.	Identifies himself/herself to the caller (including the department and location)	2.0		
3.	Has paper and pencil available	1.0		
4.	Takes a detailed message including date, time, caller, caller’s phone number, and person taking the call	3.0		
5.	Does not leave the phone or put the person on hold	1.0		
6.	Ends the call courteously	1.0		
7.	Delivers the message or notifies the person	1.0		
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.2 Fire Department Communications
5.2.3 Transmit and Receive Radio Messages

JPR #FFI-6

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.3 NFPA 1001, 2013 Edition		TASK: Transmit and receive messages via the fire department radio.		
PERFORMANCE OUTCOME: The candidate, while operating on a simulated fire ground, shall be able to transmit and receive messages via a fire department radio so that the information is promptly relayed and is accurate, complete and clear.				
EQUIPMENT REQUIRED: Radio, PPE				
CONDITIONS: Given a fire department mobile or portable radio, a scripted message and in full protective clothing (SCBA and mask at evaluator option), the candidate shall be able to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Determines the air is clear before transmitting	1.0		
2.	Holds the microphone within 1 to 2 inches of the mouth when transmitting	1.0		
3.	Speaks calmly, clearly and distinctly	2.0		
4.	Speaks in a natural, conversational rhythm at medium speed	2.0		
5.	Returns microphone to cradle or holder	2.0		
6.	Mentions that profane or obscene language should not be used on the air	1.0		
7.	Mentions that only official business should be transmitted	1.0		
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.1 Don SCBA During Emergency Operations

JPR #FFI-7

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.1 NFPA 1001, 2013 Edition		TASK: Don SCBA correctly don and activate the SCBA in one minute			
PERFORMANCE OUTCOME: The candidate, while operating at a simulated fire scene or cab of apparatus, and in full protective clothing, shall be able to correctly don and activate the SCBA in one minute.					
EQUIPMENT REQUIRED:					
*PROCTOR NOTE: Candidate shall start with helmet and gloves off, SCBA in case or on tarpaulin or floor/ground.					
CONDITIONS: Given SCBA and in full protective clothing, the candidate shall be able to: (Time will begin when donning starts and ends when the SCBA is correctly donned with, all protective clothing correctly in place, except gloves, and candidate is on air).					
No.	Task Steps	Task Value	1st Test Score	2nd Test Score	Retest Score
1.	Checks the air cylinder to visualize the amount of air in the bottle	1.0			
2.	Opens the cylinder valve ALL the way	1.0			
3.	Checks the regulator gauge	1.0			
4.	Places the unit securely on his/her back	1.0			
5.	Adjusts both shoulder straps	1.0			
6.	Adjusts the waist strap	1.0			
7.	Dons the facepiece, equally tightening all straps ensuring a good seal	1.0			
8.	Checks the facepiece seal	1.0			
9.	Pulls hood up around facepiece and dons helmet securely	1.0			
10.	Ensures MMR is mounted properly	1.0			
11.	All personal protective in place and breathing air (except gloves)	1.0			
12.	Steps 1-11 completed in one minute	3.0			
TOTAL		14.0			

Total Points Possible = 14
Total Points Needed to Pass = 10
Total Points Scored = _____
☐ Pass ☐ Fail



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.1 Use SCBA During Emergency Operations

JPR #FFI-7

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.1.2 General Skill Requirement
5.1.2 General Skill Requirements

JPR #FFI-8

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.1.2 NFPA 1001, 2013 Edition		TASK: Locate information in departmental documents and standard or code materials.			
PERFORMANCE OUTCOME: The candidate shall be able to locate information in departmental documents and standard or code materials.					
EQUIPMENT REQUIRED: Sample SOPs, SOGs or fire department policies.					
CONDITIONS: The candidate shall reference and verbalize three (3) procedures from the attached Fire Department Standard Operating Procedures (SOPs).					
No.	Task Steps	Task Value	First Test Score	Retest Score	
1.	SOPs or Policy #1	P/F			
2.	SOPs or Policy #2	P/F			
3.	SOPs or Policy #3	P/F			

Proctor Note: The proctor shall select one item from each SOP, SOG or fire department policy.

<input type="checkbox"/> Pass	<input type="checkbox"/> Fail
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Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.2.4, 5.3.1 Use SCBA During Emergency Operations

JPR #FFI-9

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.1 NFPA 1001, 2013 Edition	TASK: The candidate shall initiate and complete emergency procedures in the event of SCBA failure or air depletion.			
PERFORMANCE OUTCOME: The candidate shall demonstrate emergency procedures are enacted if the SCBA fails. Respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion.				
EQUIPMENT REQUIRED: SCBA, Full PPE, radio, approved testing area.				
PROCTOR NOTES: Ask student to go on air and breathe normally. Check Task 1. Verbally tell student that the normal air supply has failed. Continue scoring.				
CONDITIONS: Given SCBA and other personal protective equipment, the candidate shall be able to perform the following under simulated conditions:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Indicates during normal operation the position of the by-pass valve	2.0		
2.	Opens by-pass valve. Safety points, by-pass opened such that adequate breathing air is obtained without breaking face piece seal	2.0		
3.	Closes by-pass valve	1.0		
4.	Holds breath until more air is needed	1.0		
5.	Call a "Mayday" over the radio	2.0		
6.	Activates PASS device	2.0		
7.	Repeats steps 2, 3, and 4 through two more complete evolutions (two points for each evolution demonstrated correctly)	6.0		
8.	While keeping one hand on the by-pass valve, turns the by-pass valve on and back off as needed	2.0		
TOTAL		18.0		

Total Points Possible = 18
Total Points Needed to Pass = 13
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

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Date



Firefighter I **NFPA 1001, 2013 Edition**

Standard Area: 5.3 Fire Ground Operations
5.3.1(B), 5.3.5(B) Use SCBA During Emergency Operations

JPR #FFI-10

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.1(B), 5.3.5(B) NFPA 1001, 2013 Edition		TASK: Use SCBA emergency operations: perform conservation of air and emergency procedures.		
PERFORMANCE OUTCOME: The candidate, while operating in a simulated hazardous environment shall be able to use controlled breathing techniques emergency procedures in the event of SCBA failure.				
EQUIPMENT REQUIRED:				
CONDITIONS: Given personal protective clothing and SCBA with blacked out face piece (except 3B out of air full cylinder) available, the candidate shall be able to perform the following steps:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	<u>Conservation of air</u>			
A.	Demonstrate controlled breathing (e.g. Inhale through the nose, exhale through the mouth, and control rate of breathing)	1.0		
B.	Demonstrate skip breathing (e.g., take regular breath and hold, take another breath, exhale, and repeat)	1.0		
2.	<u>SCBA Failure</u>			
A.	Air Delivery System - Check Regulator/open bypass - Check that the low pressure line between regulator and pressure reducer is intact - Check cylinder valve making certain it is fully open	3.0		
B.	Regulator Failure - Close mainline if present - Open by-pass slowly - Close by-pass after each breath - Open by-pass for next breath - Exit hazardous area rapidly	5.0		
3.	<u>Depletion of Air Supply</u>			
A.	Out of air with no air re-supply available - Activate pass device & broadcast MAYDAY - Establish filter breathing while staying as low as possible using protective hood - Exit hazardous area rapidly	3.0		



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.1(B), 5.3.5(B) Use SCBA During Emergency Operations

JPR #FFI-10

B.	Out of air-full cylinder available <ul style="list-style-type: none">- Doff backpack- Close cylinder valve and release pressure- Disconnect hose from cylinder- Remove depleted cylinder- Replace with cylinder containing air- Connect hose to cylinder- Turn on cylinder- Redon backpack	8.0		
	TOTAL	21.0		

Total Points Possible = 21
Total Points Needed to Pass = 14
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3.2 Fire Ground Operations

JPR #FFI-11

5.3.2, 5.3.2(B) Respond on an Apparatus to an Emergency Scene

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.2, 5.3.2(B) NFPA 1001, 2013 Edition		TASK: Respond on an apparatus to an emergency scene.		
PERFORMANCE OUTCOME: The candidate shall be able to prepare to respond safely in a fire department apparatus and to safely dismount at the emergency scene.				
EQUIPMENT REQUIRED: PPE, Fire Apperatus				
CONDITIONS: With candidate wearing full personal protective clothing and other necessary personal protective equipment, the candidate shall demonstrate the ability to complete the following task steps.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Properly dons all personal protective equipment	2.0		
2.	States that the apparatus is not in motion	1.0		
3.	Using handrails, safety steps onto/into vehicle	2.0		
4.	Secures all safety devices	2.0		
5.	States that the vehicle is completely stopped before stepping off the vehicle	1.0		
6.	Waits for orders(s) before leaving apparatus	1.0		
7.	Using handrails, safety steps from the vehicle	1.0		
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.4 Force Entry into a Structure

JPR #FFI-12

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.4 NFPA 1001, 2013 Edition		TASK: Force entry into a structure through a door.		
PERFORMANCE OUTCOME: The candidate shall be able to properly force entry into a structure through a locked door using one or more of the provided forcible entry tools.				
EQUIPMENT REQUIRED: PPE, Axe, Haligan, Hammer, Bolt cutters, Pry bar				
CONDITIONS: Given a selection of forcible entry tools, an entry door and in full protective clothing, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Select the correct tool(s)	2.0		
2.	Safely carry the selected tool(s) to the door	2.0		
3.	Try the door to make sure locked before forcing	2.0		
4.	Correctly sizes up the door	2.0		
5.	Choose the appropriate technique	2.0		
6.	Use hand and eye protection	2.0		
7.	Clear opening of obstacles	2.0		
TOTAL		14.0		

Total Points Possible = 14
Total Points Needed to Pass = 10
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.4 Force Entry into a Structure

JPR #FFI-13

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.4. NFPA 1001, 2013 Edition		TASK: Force entry into a structure through a window.		
PERFORMANCE OUTCOME: The candidate shall be able to properly force entry into a structure through a window using one or more of the provided forcible entry tools.				
EQUIPMENT REQUIRED: PPE,Axe, Haligan, Hammer, Pipe Pole, Pry Bar,				
CONDITIONS: Given a selection of forcible entry tools, a window and in full protective clothing, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Select the correct tool(s)	1.0		
2.	Safely carry the selected tool(s) to the window	1.0		
3.	Try the window to make sure locked before forcing	1.0		
4.	Correctly sizes up the window	1.0		
5.	Choose the appropriate technique	1.0		
6.	Use hand and eye protection	1.0		
7.	Keep hands above the point of impact or at an angle to the impact	1.0		
8.	Clear opening of obstacles	1.0		
TOTAL		8.0		

Total Points Possible = 8
Total Points Needed to Pass = 6
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.4 Force Entry into a Structure

JPR #FFI-14

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.4. NFPA 1001, 2013 Edition		TASK: Force entry into a structure through a wall.		
PERFORMANCE OUTCOME: The candidate shall be able to properly force entry into a structure through a wall using one or more of the provided forcible entry tools.				
EQUIPMENT REQUIRED: PPE, Axe, Haligan, Hammer, Pipe Pole, Pry Bar				
CONDITIONS: Given a selection of forcible entry tools, a wall and in full protective clothing, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Select the correct tool(s)	2.0		
2.	Safely carry the selected tool(s) to the wall	2.0		
3.	Confirms with command utilities are turned off	2.0		
4.	Sound for studs, if appropriate	2.0		
5.	Choose the appropriate technique	2.0		
6.	Use hand and eye protection	2.0		
7.	Clear opening of obstacles	2.0		
TOTAL		14.0		

Total Points Possible = 14
Total Points Needed to Pass = 10
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.5 (a) Personnel Accountability Systems

JPR #FFI-15

Candidate: _____

Date: _____

Candidate #: _____

STANDARD:5.3.5 (a) NFPA 1001, 2013 Edition		TASK: The candidate shall demonstrate the application of a personnel accountability system at an incident		
PERFORMANCE OUTCOME: Ensure team integrity is maintained				
EQUIPMENT REQUIRED: Status board, Tags, dry erase marker, watch or clock.				
CONDITIONS: Given accountability equipment the candidate shall identify the components and describe how the accountability system works, being sure to highlight the following task steps.				
No	Task Steps	Task Value	First Test Score	Retest Score
1.	Identifies components of the system: a) Status Board b) Tag System	1.0 1.0		
2.	Shows locations of the equipment used	2.0		
3.	States who is responsible for implementation	2.0		
4.	Shows how a/the status board is used for tracking	2.0		
5.	States that all personnel entering or leaving the area will notify the incident commander	2.0		
6.	States the Firefighters using SCBA must be tracked for time on air	2.0		
TOTAL		12.0		

Total Points Possible = 12
Total Points Needed to Pass = 8
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I **NFPA 1001, 2013 Edition**

Standard Area: 5.2, 5.3 Fire Ground Operations
5.2.4, 5.3.5 Exit A Hazardous Area As A Team

JPR #FFI-16

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.4, 5.3.5 NFPA 1001, 2013 Edition		TASK: The candidate shall exit a hazardous area as a team.		
PERFORMANCE OUTCOME: The candidate shall demonstrate techniques for action when trapped or disoriented in a fire situation or hostile environment.				
EQUIPMENT REQUIRED:				
PROCTOR NOTE: If hoseline is used in the building proctor will prompt for verbal response to item #4 and #5.				
CONDITIONS: Given SCBA, personal protective equipment and vision obscured conditions the candidate shall demonstrate the techniques to exit a hazardous area as a team so that a safe haven is found before exhausting the air supply, others are not endangered, and the team integrity is maintained.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Appeared to remain calm initially and tried to consider actions for escape	1.0		
2.	Made radio transmission of need for assistance or activated PASS	1.0		
3.	Attempted to locate hoseline to find way out or contact outside wall and remained in contact with wall	2.0		
4.	Checked any or all doors and windows that may be encountered	1.0		
5.	Tries to signal outside firefighters by dropping objects out of window	1.0		
6.	Finally located entrance doorway and retreated	2.0		
7.	Completed the skill in less than 5 minutes	2.0		
	Actual Time 1st Attempt			
	Actual Time 2nd Attempt			
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
☐ Pass ☐ Fail



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.5 Exit A Hazardous Area As A Team

JPR #FFI-16

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.6, 5.3.9 Set Up Ground Ladders

JPR #FFI-17

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.6, 5.3.9 NFPA 1001, 2013 Edition		TASK: Set up ground ladders.		
PERFORMANCE OUTCOME: The candidate, while operating on a simulated fire ground, will be able to select and property set up a ground ladder for various tasks.				
EQUIPMENT REQUIRED: PPE, Straight Ladder, Extension Ladder,				
CONDITIONS: Given a straight ladder and extension ladders, an assignment, a location adequate to meet the provisions of the scenario, and in full protective clothing (SCBA and mask evaluator option), the candidate, as team leader shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Select the proper length ladder for the designated task	1.0		
2.	Lift/carry the ladder from the designated area or apparatus	1.0		
3.	Visually check work area for hazards and state if area is safe or if hazards exist	1.0		
4.	Raise the ladder upright	1.0		
5.	Extend and secure fly section (if using an extension ladder)	1.0		
6.	Lower ladder against stable wall or surface	1.0		
7.	Adjust for proper climbing angle	2.0		
8.	Position ladder correctly for task given: Circle Task: a) Window Ventilation: Placed along side to windward (upwind) side, with tip even or above top of window b) Rescue from window or entry through window: Placed slightly below sill or 2-3 rungs into window if opening is wide enough to allow room beside ladder to rescue or entry c) Work with hose with no entry: Tip placed on wall above window opening if no flames from window or at sill if flames out window d) Access Roof: Placed against roof with 3-5 rungs above roof	2.0		



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.6 Set Up Ground Ladders

JPR #FFI-17

Grading Criteria: All above task steps must be completed. Each task may vary somewhat depending on what type of ladder task is selected.

TOTAL	10.0		
--------------	-------------	--	--

Total Points Possible = 10
Total Points Needed To Pass = 7
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.7 Attack A Passenger Vehicle Fire

JPR #FFI-18

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.7 NFPA 1001, 2013 Edition		TASK: Attack a passenger vehicle fire operating as a member of a team.		
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated vehicle fire, shall properly attack and extinguish the fire.				
EQUIPMENT REQUIRED: PPE, SCBA, 2- Charged 1 ½ hose lines, Haligan, Axe, Pry bar,				
CONDITIONS: Given a simulated vehicle fire, attack line(s), hand tools, a team, a dedicated safety line with personnel, and in full personal protective equipment, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Properly wear full protective clothing and SCBA on air	2.0		
2.	Attack from upwind and uphill (if on hill)	2.0		
3.	Identify fuel type of vehicle (gasoline or hybrid)	2.0		
4.	Protect exposures if present	2.0		
5.	Select at least a 1 ½ inch hoseline, bleed line, and adjust nozzle	2.0		
6.	Approach vehicle from side (never placing crew in front of bumpers till cooled) using nozzle setting for team protection	2.0		
7.	Extinguish ground fires around and under the vehicle and then attacks the remaining fire in the vehicle (gaining any access needed) and extinguishes the fire	2.0		
8.	Identify and control fuel leaks	2.0		
9.	Overhaul the fire scene	2.0		
TOTAL		18.0		

Total Points Possible = 18
Total Points Needed To Pass = 13
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.7 Attack A Passenger Vehicle Fire

JPR #FFI-18

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.8 Extinguish Class A Exterior Fires

JPR #FFI-19

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.8 NFPA 1001, 2013 Edition		TASK: Extinguish fires in exterior Class A materials: Stacked or piled Class A material in an exterior setting. (Storage containers and unattached structure).		
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated exterior fire involving stacks of Class A materials, shall properly attack and extinguish the fire and preserve signs of cause of origin if present.				
EQUIPMENT REQUIRED: PPE, Attack and back up lines, back up team, Stacked or piled Class A material. Simulated exposure, evidence to indicate fire cause (gas can, a lighter or similar).				
CONDITIONS: Given a simulated exterior fire involving stacks of Class A material, attack line(s), hand tools, a team, a dedicated safety line with personnel, and in full protective equipment, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Properly wear full protective clothing and SCBA on air	2.0		
2.	Assess materials configuration for inherent hazards	1.0		
3.	Properly bleed attack line and adjust nozzle	1.0		
4.	Attack from upwind and/or flanks if possible	2.0		
5.	Protect exposures	1.0		
6.	Extinguish the fire	2.0		
7.	Overhaul fire scene while protecting and preserving signs of cause or origin if present	2.0		
TOTAL		10.0		

Total Points Possible = 11
Total Points Needed to pass = 8
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations

5.3.9 Conduct A Search And Rescue In A Structure

JPR #FFI-20

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.9 NFPA 1001, 2013 Edition		TASK: Conduct and complete a primary search of an obscured visibility area, locating and removing all victim(s), while operating as a member of a two or three person team and using an attack line.		
PERFORMANCE OUTCOME: The candidate shall demonstrate the necessary skills to conduct a primary search, covering as wide area as quickly as possible; removing the victim(s) to designated safe havens, and maintaining team integrity and communication.				
EQUIPMENT REQUIRED: PPE, radio, axe, hose line, ladder, flashlight,				
CONDITIONS: Given a search and rescue scenario, an area of obscured visibility, a team member, an assortment of forcible entry tool(s), a hose line, hand light, portable radio and in full protective equipment, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Accomplish the following task using <u>(1) one</u> of the below scenarios, with or without a ladder:			
	a) Rescue a person with a functioning SCBA or:			
	▪ Rescue person does not compromise respiratory protection	3.0		
	▪ Use standard carry or drag victim if unable to walk	5.0		
	▪ Assist if victim unable to walk or crawl	2.0		
	b) Rescue a person without a functioning SCBA or			
	▪ Rescue person does not compromise respiratory protection	3.0		
	▪ If victim unconscious use standard carry or drag	5.0		
	▪ Assist if victim unable to walk or crawl	2.0		
	c) Rescue a person without an SCBA (civilian)			
	▪ Rescue person does not compromise respiratory protection	3.0		
	▪ Use standard carry or drag victim if unable to walk	5.0		
	▪ Assist if victim unable to walk or crawl	2.0		
2.	Size up the problem and select the appropriate tool(s) and equipment	1.0		
3.	Correctly open all doors (feeling for heat and opening slowly, keeping control of the door)	1.0		
4.	Establish and maintain an effective search pattern	1.0		



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.9 Conduct A Search And Rescue In A Structure

JPR #FFI-20

5.	Search in a body position appropriate for conditions (i.e. crawling, walking)	1.0		
6.	Maintain team communication and integrity	1.0		
7.	Use hose line effectively	1.0		
8.	Find and correctly remove all victims	1.0		
9.	Complete the search	1.0		
TOTAL		18.0		

Total Points Possible = 18
Total Points Needed to Pass = 12
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations

5.3.10 Attack An Interior Structure Fire

JPR #FFI-21

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.10 NFPA 1001, 2013 Edition		TASK: The candidate shall demonstrate advancing charged 1½ in (38 mm) attack lines from a pumper, operating as a member of a team for the following evolutions: Into a structure, up a ladder to a second floor landing, up an inside stairway to an upper floor, up an outside stairway to an upper floor, down an inside stairway to a lower floor, down an outside stairway to a lower floor and to an upper floor by hoisting.		
PERFORMANCE OUTCOME: Attack an interior structure fire operating as a member of a team.				
EQUIPMENT REQUIRED: PPE, SCBA, charged hose line, ladder, axe, back up team, radio, pumper				
CONDITIONS:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Charged Hoseline To Roof (1½ in)			
	a) Arranges necessary equipment in an organized manner	1.0		
	b) Safely advances charged hoseline to the roof	1.0		
	c) Keeps rope and hitches next to building with nozzle away from the building	1.0		
	d) Raises hose and nozzle effectively and efficiently	1.0		
TOTAL		4.0		

OR

2.	Charged Hoseline Inside Structure (1½ in)			
	a) Effectively advances hoseline with partner to door	0.5		
	b) Both candidates are on same side of hose	0.5		
	c) Feels the door with back of hand	0.5		
	d) Sets nozzle pattern	0.5		
	e) Bleeds air out of line before entering door	0.5		
	f) Stays low as he/she enters doorway	0.5		
	g) Advances hose up or down a stairway preventing kinks or complications	1.0		
TOTAL		4.0		



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.10 Attack An Interior Structure Fire

JPR #FFI-21

Total Points Possible = 4
Total Point Needed to Pass = 3
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.10 Attack An Interior Structure Fire

JPR #FFI-22

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.10 NFPA 1001, 2013 Edition		TASK: The candidate shall demonstrate operation of a charged attack line 1½ in (38-mm) from a ground ladder.		
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated interior structure fire shall properly attack and extinguish the fire.				
EQUIPMENT REQUIRED: PPE, SCBA, charged line, axe, radio,				
CONDITIONS: Given a simulated interior structure fire, attack line, hand tools, a team, a dedicated safety line with personnel, and in full protective equipment, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Positions himself/herself on the ladder with a leg lock on opposite side nozzle will flow or uses a life belt	1.0		
2.	Has the other candidate push the charged hoseline up the ladder to him/her. Note: additional candidates can be utilized to advance the hose as necessary	1.0		
3.	Projects the nozzle through the ladder rungs	2.0		
4.	Secures the nozzle and hose with a rope or rope hose tool	2.0		
5.	Opens the nozzle and flows water in a controlled manner	2.0		
6.	Conducted the exercise in a safe and efficient way	2.0		
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.10(B) Attack An Interior Structure Fire

JPR #FFI-23

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.10(B) NFPA 1001, 2013 Edition		TASK: Attack an interior structure fire operating as a member of a team.		
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team (2-3 people) shall demonstrate how to open and close a nozzle and how to adjust its stream pattern and flow settings, when applicable.				
EQUIPMENT REQUIRED: PPE, SCBA, charged line, axe, radio				
CONDITIONS: Given a simulated interior structure fire, attack line, hand tools, a team, a dedicated safety line with personnel, and in full protective equipment, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Open the nozzle SLOWLY	2.0		
2.	Adjust the nozzle through all patterns	2.0		
3.	Adjust the nozzle through all flow settings	2.0		
4.	Close the nozzle SLOWLY	2.0		
5.	Describe the function of flush setting	1.0		
6.	State in cold weather nozzle to be left in partially open position	1.0		
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.10 Attack An Interior Structure Fire

JPR #FFI-24

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.10 (B) NFPA 1001, 2013 Edition		TASK: Attack an interior structure fire operating as a member of a team.		
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team (2-3 people) at a simulated interior structure fire involving Class A materials, shall properly attack and extinguish the fire.				
EQUIPMENT REQUIRED: PPE, SCBA, charged hose line, axe, TIC, radio				
CONDITIONS: Given a simulated interior structure fire, attack line, hand tools, a team, a dedicated safety line with personnel, and in full protective equipment, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Direct (Class A)			
	a) Ensures back-up person on line is ready	2.0		
	b) Maintains a close position with stream directed at base of fire	1.0		
	c) Uses a solid stream or fog less than 30 degrees	1.0		
	d) Uses short bursts of water	1.0		
2.	Indirect (Class A) (from outside of compartment)			
	a) Uses a nozzle pattern between 30 and 60 degrees	1.0		
	b) Directs the fog pattern toward the ceiling	1.0		
3.	Combination (Class A)			
	a) Use narrow fog in short burst into gas layer at ceiling (penciling)	1.0		
	b) Direct straight stream at base of fire (painting)	1.0		
TOTAL		9.0		

Total Points Possible = 9
Total Points Needed to Pass = 6
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I **NFPA 1001, 2013 Edition**

Standard Area: 5.3 Fire Ground Operations **5.3.11 Perform Horizontal Ventilation on a Structure**

JPR #FFI-25

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.11 NFPA 1001, 2013 Edition		TASK: While operating as part of a team, perform horizontal ventilation on a structure.		
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team during a simulated structure fire shall be able to perform horizontal ventilation by breaking glass in a window or door and to set up forced ventilation.				
CONDITIONS: Given a scripted scenario, a location adequate to meet provisions of the scenario, necessary tools and equipment, ladders, team members, and in full protective with SCBA, the candidate, as team leader, shall demonstrate the ability to:				
EQUIPMENT REQUIRED: PPE, SCBA, Radio, charged hose line, axe, rope, ladder, pipe pole, sledge hammer.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Break Window Or Door Glass For Ventilation			
	a) Place ladder if necessary	1.0		
	b) Choose proper tool for task	1.0		
	c) Carry tool safely	1.0		
	d) Assume proper position	1.0		
	e) Break glass	1.0		
	f) Clean glass from frame	1.0		
	g) Remove any remaining window obstruction	1.0		
2.	Set Up One Type Of Forced Ventilation Called For: Circle One Used			
	<u>Positive Pressure Ventilation</u>			
	a) Properly place fan so cone of air covers entry point	1.0		
	b) Have exit point no larger than entry point or in accordance with fan manufacture’s direction	1.0		
	<u>Negative Pressure Ventilation</u>			
	a) Properly place fan in exhaust opening to pull smoke out	1.0		
	b) Remove objects that might be drawn into fan (curtains, draperies, etc.)	1.0		
	<u>Hydraulic Ventilation</u>			
	a) Have fog pattern cover 85-90% of opening	1.0		
	b) Have nozzle at least 2 feet from opening	1.0		
TOTAL		9.0		



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.11 Perform Horizontal Ventilation on a Structure

JPR #FFI-25

Total Points Possible = 9
Total Points Needed to Pass = 6
Total Points Scored = _____

☐ Pass

☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.10 Replacing Burst Hose Lines

JPR #FFI-26

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.10 NFPA 1001, 2013 Edition		TASK: Replace burst section of hose and extend hose line.		
PERFORMANCE OUTCOME: The candidate shall be able to replace burst section of hose and extend a hoseline				
EQUIPMENT REQUIRED: A charged line consisting of three 50' lengths of 1 ½" hose and a nozzle. Three rolled lengths of 50' hose the same size placed for use. Note: 100' lengths of hose can be used if 50' lengths of hose is unavailable.				
PROCTOR NOTES: With the charged line laid out, identify you would like the middle length replaced.				
CONDITIONS: Given three lengths of hose and nozzle the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Call for hoseline to be closed down	1.0		
2.	Retrieve two sections of replacement hose and replace burst section of hose to ensure the line will reach objective	1.0		
3.	Charge hoseline	1.0		
4.	Confirm hoseline is again in operation with driver/operator or officer	1.0		
TOTAL		4.0		

Total Points Possible = 4
Total Points Needed to Pass = 3
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.12 Perform Vertical Ventilation On A Structure

JPR #FFI-27

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.11, 5.3.12 NFPA 1001, 2013 Edition		TASK: While operating as a member of a team, perform vertical ventilation on a structure.		
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated structure fire, shall be able to properly perform vertical ventilation on a structure				
EQUIPMENT REQUIRED: A team of two members. Roof ladder, Extension ladder, pike pole, chain saw, axe, charged line, rope and a roof or constructed roof prop.				
PROCTOR NOTES: The candidate may direct team members to place the ground ladder and carry requested tools to the roof. A point for step 5 can be awarded if team members are asked to start the tools. At the proctor’s discretion, you may ask what size the opening should be and allow smaller than 4 x 4 if roof space is limited.				
CONDITIONS: Given a scripted scenario with suitable location, necessary tools and equipment, extension and roof ladders, a team, and in full protective clothing with SCBA (on air when on roof), the candidate, as team leader, shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Collect and organize necessary equipment and tools	1.0		
2.	Locate position for opening at highest point on roof above fire	1.0		
3.	Properly place ladder to roof	1.0		
4.	Correctly carry roof ladder while ascending ground ladder and place in position on roof making sure it is up-wind from intended ventilation	1.0		
5.	Move tools (after starting power tools on ground) to roof utilizing teamwork	1.0		
6.	Have charged hose line present when anyone is working on roof	1.0		
7.	Locate roof joints and rafters by sounding	1.0		
8.	Remove built up material if present	1.0		
9.	Make an opening at least 4 x 4 feet in size	1.0		
10.	Remove appropriate roof material after cuts	1.0		
11.	Push ceiling through	1.0		
12.	Have team exit roof immediately after performing ventilation	1.0		
TOTAL		12.0		



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.12 Perform Vertical Ventilation On A Structure

JPR #FFI-27

Total Points Possible = 12
Total Points Needed to Pass = 8
Total Points Scored = _____

☐ Pass

☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.13, 5.3.14 Overhaul A Fire Scene

JPR #FFI-28

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.13, 5.3.14 NFPA 1001, 2013 Edition		TASK: Overhaul a fire scene.		
PERFORMANCE OUTCOME: The candidate, while operating at the scene of a simulated structure fire, shall properly perform overhaul so that hidden fires are discovered and extinguished with any evidence present preserved.				
EQUIPMENT REQUIRED: Simulated Fire Scene, Full PPE, Charged Hose line, Hand Tools, Salvage /Overhaul Equipment				
CONDITIONS: Given a scenario, attack line, hand tools, and in full protective equipment, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Properly wear full protective clothing and SCBA (on air)	1.0		
2.	Select proper equipment and extinguishing source for the overhaul called for	1.0		
3.	Demonstrate locating fires by sight, touch, or electronic sensor	1.0		
4.	Expose hidden fires in ceilings, walls, and/or floors	1.0		
5.	Remove or extinguish burning objects	1.0		
6.	Preserve evidence or signs of cause and origin	1.0		
7.	Delay thorough salvage or overhaul until cause and origin are determined	1.0		
8.	Do not throw or stack debris in piles	1.0		
9.	Explains the importance of wearing full protective clothing during this activity (including SCBA)	2.0		
10.	Has a charged hoseline available	1.0		
11.	Can locate an item to be used for submersing charred material (pail, tub, bucket, etc.)	1.0		
12.	States that large furnishing should be removed outside for extinguishment (chairs, mattress, etc.)	1.0		
13.	Identifies the preferred method of preserving evidence is to leave it exactly as found if possible with minimal water damage	2.0		
14.	States the importance of tagging, labeling and marking possible removed evidence	1.0		
15.	Explains possible consequences of a rekindle	2.0		
TOTAL		18.0		



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.13 Overhaul A Fire Scene

JPR #FFI-28

Total Points Possible = 18
Total Points Needed to Pass = 13
Total Points Scored = _____

☐ Pass

☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations

5.3.14 Conserve Property As A Member Of A Team

JPR #FFI-29

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.14 NFPA 1001, 2013 Edition		TASK: Conserve property as a member of a team.		
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated fire scene, shall properly perform salvage operations.				
EQUIPMENT REQUIRED: PPE, Sprinkler or Control Valve Prop, Required Hand Tools, Salvage and Overhaul Equipment				
CONDITIONS: Given salvage tools and equipment, a scenario, team members, and in full protective clothing (SCBA at option of evaluator) the candidate as team leader shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Arrange furnishings in a close pile(s) and raised off the floor if possible	1.0		
2.	Cover the pile with a salvage cover using (1) one of the spreads listed below (circle spread used):			
	a) One firefighter spread:			
	▪ Arranges the furnishing in an orderly fashion	1.0		
	▪ Starts at one end of the objects and unrolls a sufficient amount to cover the end	1.0		
	▪ Lays the roll on the objects and continues to unroll toward the opposite end	1.0		
	▪ Covers the opposite end adequately	1.0		
	▪ Stands at one end, grasps the open edges and opens the sides by snapping hands up and out	1.0		
	b) Two firefighter spread:			
	▪ Stretches the cover along one side of the furnishings and separates the last half fold	1.0		
	▪ Makes several accordion folds in the throwing hand	1.0		
	▪ Pulls the cover tight between the two candidates and prepares to swing folded part out	1.0		
	▪ Reaches high with the folded end and pitches it up and over the furnishings	1.0		
	▪ Straightens the cover and tucks in edges	0.5		
	▪ Does not damage or knock over furnishings	0.5		



Firefighter I **NFPA 1001, 2013 Edition**

Standard Area: 5.3 Fire Ground Operations	JPR #FFI-29
5.3.14 Conserve Property As A Member Of A Team	

	c) Constructs a water chute or catch-all			
	▪ Roll opposite sides of a salvage cover to create a water chute (pipe poles may be used)	2.0		
	▪ Roll sides of a salvage cover to create a catch-all	2.0		
	▪ Remove water from water chute or catch-all to the outside	1.0		
3.	Use salvage cover to cover an opening in either			
	<ul style="list-style-type: none"> ▪ A Window ▪ A doorway ▪ Floor opening ▪ Roof opening 	2.0		
4.	Construct or perform (1) one of the below called for in the scenario (circle one used):			
	a) Stop Activated Sprinkler:			
	▪ Inserts the sprinkler stop(s) without complication	2.0		
	▪ Adequately stops the flow of water	2.0		
	▪ Can identify whether the sprinkler head is an upright or pendant style	2.0		
	▪ Can identify the temperature classification of the sprinkler head	2.0		
	▪ States control valve is not to be closed unless directed by Chief or the Officer in charge	2.0		
	b) Operate Main Control Valve:			
	▪ Locates the main control valve	2.0		
	▪ Identifies the type of control valve	2.0		
	▪ Identifies if the valve is open or closed	2.0		
	▪ Completely closes the control valve	2.0		
	▪ Re-opens the control valve	1.0		
	▪ Indicates that valve should be locked in the open position	1.0		
TOTAL		18.0		

<p>Total Points Possible = 18</p> <p>Total Points Needed to Pass = 13</p> <p>Total Points Scored = _____</p> <p><input type="checkbox"/> Pass <input type="checkbox"/> Fail</p>



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.14 Conserve Property As A Member Of A Team

JPR #FFI-29

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I **NFPA 1001, 2013 Edition**

Standard Area: 5.3 Fire Ground Operations

JPR #FFI-30

5.3.15 Connect a Fire Department Pumper to a Water Supply

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.15 NFPA 1001, 2013 Edition		TASK: Connect a fire department pumper to a water supply. (Note: Hydrant).		
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated fire scene, shall properly connect a supply hose to a hydrant and furnish water to a pumper.				
EQUIPMENT REQUIRED: Full PPE, Hydrant, Supply Hose, Hydrant Tools, Hose Clamp				
CONDITIONS: Given a hydrant, supply hose, hydrant tools, and in full protective clothing (SCBA evaluator option), the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Connects Hose to Hydrant from <u>Forward Lay</u>: (For evaluation purposes the evaluator may choose either forward or reverse lays)			
	a. When apparatus stops, grasp hose, face hydrant and take equipment	1.0		
	b. Approach hydrant, loop hose around hydrant, place foot on hose opposite apparatus	1.0		
	c. Remove hydrant cap nearest fire	1.0		
	d. Remove auxiliary hydrant cap	1.0		
	e. Place hydrant wrench on operating nut	1.0		
	f. Install gate valve on auxiliary port	1.0		
	g. Connect hose to hydrant outlet	1.0		
	h. Tighten coupling	1.0		
	i. Look for signal from driver/operator	1.0		
	j. Open hydrant fully	1.0		
	When Operation is Complete:			
	k. Close hydrant fully	1.0		
	l. Remove hose	1.0		
	m.Remove valve	1.0		
	n. Check to see that hydrant drains.	1.0		
	o. Replace Hydrant cap.	1.0		
2.	Or Connect Hose to Pumper from <u>Reverse Lay</u>			
	a. When pumper stops pull sufficient hose	1.5		
	b. Attach hose clamp	1.0		
	c. When pumper stops at hydrant pull remainder of last section of hose.	1.0		
	d. Disconnect coupling return male end to hose bed	1.5		



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations

JPR #FFI-30

5.3.15 Connect a Fire Department Pumper to a Water Supply

	e. Connect female coupling to discharge valve on pumper.	1.5		
	f. Signal driver/operator that hose is ready to be charged.	1.5		
	When Operation is Complete			
	g. Close hydrant fully.	1.5		
	h. Remove hose.	1.5		
	i. Remove valve.	1.5		
	j. Check to see that the hydrant drains.	1.5		
	k. Replace hydrant cap.	1.0		
TOTAL		15.0		

Total Points Possible = 15
Total Points Needed to Pass = 11
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations

JPR #FFI-31

5.3.15 Connect a Fire Department Pumper to a Water Supply

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.15 NFPA 1001, 2013 Edition		TASK: Draft with portable pump. (Note: Static Water Source)		
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated fire scene, shall properly connect a supply hose to a static water source and furnish water to portable pump.				
EQUIPMENT REQUIRED: PPE, Static water source, portable pump, 2 lengths of suction hose, strainer, rope, rubber mallet, and various hose tools.				
PROCTOR NOTE: Ensure pump is started and primed.				
CONDITIONS: Given a static water source, hard suction hose, adequate utility rope, hose tools, and in full protective clothing, while operation as team leader, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Checks gaskets on hard suction hose for dirt or gravel.	1.0		
2.	Uses a floating strainer (if available).	1.0		
3.	Ensures a rope is fastened to the barrel-type strainer to aid in handling the hard suction hose.	1.0		
4.	Couples the strainer to the hard suction hose.	1.0		
5.	Uses sufficient assistance to couple the two sections of hard suction hose together taking care not to get dirt in the coupling.	1.0		
6.	Uses a rubber mallet to ensure an air tight connection.	1.0		
TOTAL		6.0		

Total Points Possible = 6
Total Points Needed to Pass = 4
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I **NFPA 1001, 2013 Edition**

Standard Area: 5.3 Fire Ground Operations

JPR #FFI-32

5.3.16 Extinguish Incipient Class A, B or C Fires with Portable Fire Extinguishers

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.16 NFPA 1001, 2013 Edition		TASK: Extinguish either an incipient Class A, B or C fire with appropriate fire extinguisher.		
PERFORMANCE OUTCOME: The candidate, while at scene of a small Class A, B or C fire shall be able to select an appropriate fire extinguisher and to properly extinguish the fire.				
EQUIPMENT REQUIRED: PPE, Various Fire Extinguishers(A,B,C)				
CONDITIONS: Given a selection of fire extinguishers, a small Class A, B or C fire, and in full protective equipment, the candidate shall demonstrate the ability to extinguish ONE of the following type fires.				
No	Task Steps	Task Value	First Test Score	Retest Score
1.	Class A Fire			
	a. Wears full protective gear	1.0		
	b. Correctly identifies the class of fire	1.0		
	c. Selects an extinguisher suitable for Class A fires	1.0		
	d. Properly activates the extinguisher (pulls pin and/or punctures cartridge)	1.0		
	e. Tests operation of the extinguisher by a brief discharge of agent	1.0		
	f. Approaches to an effective distance for discharge of the selected extinguisher <ul style="list-style-type: none">▪ Water 30-ft maximum▪ AFFF 25-ft maximum▪ Dry Chemical 20-ft maximum	1.0		
	g. Aims nozzle at the fire	1.0		
	h. Discharges extinguishing agent on the base of the fire and sweeps over the fire area	1.0		
	i. Advances on the remaining burning material while continuing to extinguish hot spots	1.0		
	j. Ensures extinguishment of fire. Checks for remaining hot spots	1.0		
TOTAL		10.0		
2.	Or Class B Fire			
	a. Wears full protective gear	1.0		
	b. Correctly identifies the class of fire	1.0		
	c. Selects an extinguisher suitable for Class B fires	1.0		
	d. Properly activates the extinguisher (pulls pin and/or punctures cartridge)	1.0		



Firefighter I **NFPA 1001, 2013 Edition**

Standard Area: 5.3 Fire Ground Operations

JPR #FFI-32

5.3.16 Extinguish Incipient Class A, B or C Fires with Portable Fire Extinguishers

e. Tests operation of the extinguisher by a brief discharge of agent	1.0		
f. Approaches to an effective distance for discharge of the selected extinguisher <ul style="list-style-type: none"> ▪ AFFF 25-ft maximum ▪ Dry Chemical 20-ft maximum 	1.0		
g. Aims nozzle at the fire	1.0		
h. Discharges extinguishing agent on the base of the fire and sweeps over the fire area	1.0		
i. Advances on the remaining burning material while continuing to extinguish burning fuel	1.0		
j. Ensures extinguishment of fire. Watches for reflash of flammable liquids	1.0		
TOTAL	10.0		
Or Class C Fire			
a. Wears full protective gear	1.0		
b. Correctly identifies the class of fire	1.0		
c. Selects an extinguisher suitable for Class C fires	1.0		
d. Properly activates the extinguisher (pulls pin and/or punctures cartridge)	1.0		
e. Tests operation of the extinguisher by a brief discharge of agent	1.0		
f. Approaches to an effective distance for discharge of the selected extinguisher <ul style="list-style-type: none"> ▪ CO₂ 8-ft maximum ▪ Dry Chemical 20-ft maximum 	1.0		
g. Aims nozzle at the fire	1.0		
h. Discharges extinguishing agent on the base of the fire and sweeps over the fire area	1.0		
i. Advances on the remaining burning material while continuing to extinguish hot spots	1.0		
j. Ensures extinguishment of fire. Checks for remaining hot spots	1.0		
TOTAL	10.0		

Total Points Possible = 10

Total Points Needed to Pass = 7

Total Points Scored = _____

☐ Pass

☐ Fail



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations

JPR #FFI-32

5.3.16 Extinguish Incipient Class A, B or C Fires with Portable Fire Extinguishers

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: Fire Ground Operations 5.3.17 Illuminate The Emergency Scene

JPR #FFI-33

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.17 NFPA 1001, 2013 Edition		TASK: Illuminate the emergency scene.		
PERFORMANCE OUTCOME: The candidate, while operating on a simulated fire ground, shall be able to properly and safely illuminate the scene and ensure the equipment is operated within manufacture’s safety precautions.				
EQUIPMENT REQUIRED: PPE, Selection of Portable Lighting Equipment, Portable Generator, Fuel Can, Extension Cord				
CONDITIONS: Give fire service lighting equipment (portable or mounted power supply, lights, cords, connectors and ground fault interrupters), and in full protective clothing, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Checked the fuel and oil before starting power plant	0.5		
2.	Lifted equipment safely	1.0		
3.	Located the power plant in a remote and well ventilated position	1.0		
4.	Arranged power cords neatly to minimize someone accidentally tripping over them	1.0		
5.	Organized lights in a useful position and illuminated area sufficiently	1.0		
	Started the power plant without difficulty	1.5		
	Shut equipment off properly	1.0		
	Allowed equipment to cool before returning to service or verbally explained the need to do so	0.5		
	Cleaned and refueled equipment as necessary	1.0		
	Identified at least three (3) potential safety hazards when working with electricity on fire ground <ul style="list-style-type: none">▪ Notify the power company as soon as possible.▪ Do not use solid hose streams▪ Electric wire should not be cut except by power company▪ Treat all wiring as if it were high voltage▪ When downed lines are encountered, establish a danger zone	1.5		
TOTAL		10.0		



Firefighter I NFPA 1001, 2013 Edition

Standard Area: Fire Ground Operations
5.3.17 Illuminate The Emergency Scene

JPR #FFI-33

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations

5.3.18 Turn Off Building Utilities

JPR #FFI-34

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.18 NFPA 1001, 2013 Edition		TASK: Turn off building utilities.		
PERFORMANCE OUTCOME: The candidate, while operating on a simulated fire ground, shall be able to locate and properly turn off utilizes to structure.				
EQUIPMENT REQUIRED: PPE , Selection of Tools, 2-1 ½” Charged Hose Lines, Required Props				
CONDITIONS: Given necessary tools and a structure location adequate to meet the provisions of the objectives or simulations, and in full protective clothing (SCBA evaluator option), the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Water			
	a) Chooses the correct tool(s).	0.5		
	b) Completely shuts off the water meter.	0.5		
	c) Indicates that the valve is shut.	0.5		
2.	Electricity			
	a) Indicates that power should be shut off by a utility company.	0.5		
	b) Chooses correct tool(s).	0.5		
	c) Shuts off main breakers.	0.5		
	d) States that meters should not be pulled.	2.0		
3.	Gas Meter			
	a) Chooses correct tool(s).	0.5		
	b) Advances a hoseline with a fog pattern as a protection line.	0.5		
	c) Completely shuts off meter.	0.5		
	d) Indicates that valve is shut.	0.5		
OR	Propane Tank			
	a) Chooses correct tool(s).	0.5		
	b) Advances a hoseline with a fog pattern as a protection line.	0.5		
	c) States that the line should be advanced to the centre of the tank and not the ends.	0.5		
	d) Completely shuts off valve.	0.5		
4.	SAFETY			
	If the Candidate			



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.18 Turn Off Building Utilities

JPR #FFI-34

	a) Wears personal protective equipment.	1.0		
	b) States that if gas is burning, the fire should not be extinguished	1.0		
	c) States that utilities should not be restored by the fire department but by the utility company.	1.0		
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.19 Combat a Ground Cover Fire

JPR #FFI-35

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.19 NFPA 1001, 2013 Edition		TASK: Combat a ground cover fire operating as a member of a team.		
PERFORMANCE OUTCOME: The candidate as a member of a team at a simulated ground cover fire shall be able to properly assess the incident, demonstrate exposure protection, different fire attacks, and escape routes.				
EQUIPMENT REQUIRED: Diagram of a Ground Cover Fire, Scenario Outline				
CONDITIONS: Given a diagram of a ground cover fire, a scenario, and a series of questions, the candidate shall demonstrate the ability to (this may be simulated):				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Do or describe what personal protective clothing should be worn and what tools and equipment should be available	1.0		
2.	Perform an assessment of the incident with respect to type of fuel, topography, weather conditions, and exposures	2.0		
3.	Do or describe the exposures present and what protection is needed	1.0		
4.	Do or describe a direct attack on the fire and where it would be made	2.0		
5.	Do or describe an indirect attack and where it could be made	2.0		
6.	Identify escape routes	2.0		
TOTAL		10.0		

Total Points Possible = 10

Total Points Needed to Pass = 7

Total Points Scored = _____

☐ Pass

☐ Fail



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.19 Combat a Ground Cover Fire

JPR #FFI-35

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.5 Prevention, Preparedness, and Maintenance 5.5.3 Clean And Checking Equipment

JPR #FFI-36

Candidate: _____

Date: _____

Candidate # _____

STANDARD: 5.5.1 NFPA 1001, 2013 Edition		TASK: Clean and check department forcible entry and ventilation hand tools.		
PERFORMANCE OUTCOME: The candidate shall be able to properly clean and check fire department hand tools.				
EQUIPMENT REQUIRED: PPE, Selection of Hand Tools, Cleaning/Maintenance Supplies				
CONDITIONS: Given selected fire department hand tools, cleaning and maintenance supplies, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	WOODEN HANDLES			
	a. Check for cracks, blisters, or splinters	1.0		
	b. Sand wooden handles if needed	1.0		
	c. Clean with soapy water, rinse, and dry after use	1.0		
	d. Check to ensure head is on tight	1.0		
2.	FIBERGLASS HANDLES			
	a. Wash with warm, soapy water	1.0		
	b. Dry with soft, dry cloth	1.0		
	c. Check to ensure head is on tight	1.0		
3.	CUTTING EDGES			
	a. Check to ensure cutting edge is free of nicks or tears	1.0		
	b. File the edges by hand	1.0		
4.	PLATED SURFACES			
	a. Inspect for damage	1.0		
	b. Wipe plated surface clean or wash with soap and water	1.0		
5.	UNPROTECTED METAL SURFACES			
	a. Keep clean of rust	1.0		
	b. Keep oiled when not in use (Light machine oil will work)	1.0		
	c. Check to ensure not painted as this may hide cracks	1.0		
	d. Check that metal surfaces are free of burred or sharp edges. File off if found	1.0		



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.5 Prevention, Preparedness, and Maintenance
5.5.3 Clean And Checking Equipment

JPR #FFI-36

6.	POWER EQUIPMENT			
	a. Check starting	1.0		
	b. Check blades for sharpness and equipment for completeness and readiness	1.0		
	c. Check electric cords for cuts and frays	1.0		
	d. Check that appropriate guards are in place	1.0		
TOTAL		19.0		

Total Points Possible = 19
Total Points Needed to Pass = 13
Total Points Scored = _____
☐Pass ☐Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.5 Prevention, Preparedness, and Maintenance
5.5.1, 5.5.3 Clean And Checking Equipment

JPR #FFI-37

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.5.1, 5.5.3 NFPA 1001, 2013 Edition		TASK: Clean and check SCBA.		
PERFORMANCE OUTCOME: The candidate shall be able to properly clean and check fire department SCBA.				
EQUIPMENT REQUIRED: PPE, SCBA, Cleaning Supplies				
CONDITIONS: Given a Fire Department SCBA and proper cleaning supplies, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
	Daily Inspection			
1.	Checks to see that all components are present	2.0		
2.	Checks to ensure that the cylinder is at least 90% full	1.0		
3.	Checks to ensure that all gauges work. Cylinder and regulator gauge should read within 100 psi of each other	1.0		
4.	Checks hydrostatic test date	1.0		
5.	Checks low pressure hose	1.0		
6.	Checks exhalation valve	1.0		
7.	Checks to see that low pressure alarm is in working condition	1.0		
8.	Checks to ensure that all hose connections are tight and free of leaks	1.0		
9.	Checks to ensure that the facepiece is in good condition and the straps are in fully extended position	1.0		
10.	Checks to ensure that the harness system is in good condition and that all straps are in the fully extended position	1.0		
11.	Checks to ensure that the by-pass and mainline valves are operational	1.0		
	After Use			
1.	Replaces empty cylinder with a full cylinder	1.0		
2.	Inspects condition of o-ring and gaskets	1.0		
3.	Inspects the facepiece for damage	1.0		
4.	Inspects low pressure hose for damage	1.0		
5.	Checks cleanliness of unit	1.0		
6.	Inspects harness for damage while re-assembling unit	1.0		
7.	Inspects regulator for damage	1.0		



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.5 Prevention, Preparedness, and Maintenance 5.5.3 Clean And Checking Equipment

JPR #FFI-37

8.	Connects the high pressure hose to the cylinder	0.5		
9.	After re-assembly, check the operation of the entire unit	1.0		
10.	Ensure that unit is in condition for immediate use	1.0		
	Periodic Inspection (Every Three Months)			
1.	Checks the facepiece, hose and exhalation valve by inhaling slowly with your thumb or palm over the end of the hose connection	1.0		
2.	Connect the low pressure hose to the regulator and check the performance of the regulator	1.0		
	Periodic Inspection (Manufacturers Recommendation)			
1.	Return the regulator and hose to factory for testing/repair	0.5		
	Hydrostatic Testing			
1.	Steel and aluminum cylinders – every five years, or	1.0		
	Composite cylinders years – every three years, or	1.0		
	Carbon fiber – three to five years depending on Transport Canada Regulations	1.0		
	Grading Criteria: Evaluator to choose one of three under Hydrostatic Testing			
TOTAL		27.0		

Total Points Possible = 27
Total Points Needed to Pass = 19
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.5 Prevention, Preparedness, and Maintenance 5.5.3 Clean And Checking Equipment

JPR #FFI-38

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.5.3 NFPA 1001, 2013 Edition		TASK: Clean and check ropes.		
PERFORMANCE OUTCOME: The candidate shall be able to properly clean and check fire department rope(s).				
EQUIPMENT REQUIRED: PPE, Length of Fire Dept. Rope , Cleaning Supplies				
CONDITIONS: Given a fire department rope(s) and cleaning supplies, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Examines the entire surface of the rope for cuts, abrasions, stains, odor or fraying	2.0		
2.	Examines the inner component by twisting the rope or feeling for bunching and thinness	1.0		
3.	Verbally explains that he/she would tag and remove from service any severely damaged rope	1.0		
4.	Cleans the rope using clear water	2.0		
5.	Allows the rope to air dry completely or state that it must be allowed to	1.0		
6.	Performs an additional inspection after drying	1.0		
7.	Properly stores the rope (A coil method or rope bag storage as found in the reference manual is acceptable. Note – coiling is not necessary in a rope bag)	2.0		
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
☐Pass ☐Fail



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.5 Prevention, Preparedness, and Maintenance
5.5.3 Clean And Checking Equipment

JPR #FFI-38

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: Prevention, Preparedness, and Maintenance 5.5.3 Clean And Checking Equipment

JPR #FFI-39

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.5.3 NFPA 1001, 2013 Edition		TASK: Clean and check salvage equipment.		
PERFORMANCE OUTCOME: The candidate shall be able to properly clean and check fire department salvage equipment.				
EQUIPMENT REQUIRED: PPE, Salvage Cover, Cleaning Supplies				
CONDITIONS: Given selected salvage equipment and/or salvage cover and cleaning supplies, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Is able to verbally identify or locate the various salvage equipment his/her department uses	1.5		
2.	Spreads the salvage cover out flat for cleaning	1.5		
3.	Scrubs the cover with detergent solution and a brush	1.5		
4.	Rinses the cover thoroughly	1.5		
5.	States that the cover should be thoroughly dried before returning to service	1.5		
6.	Inspects the cover thoroughly for damage by having assistances hold the cover above their heads while looking for holes	1.5		
7.	Knows the department procedure for repairing damaged salvage covers	1.0		
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I **NFPA 1001, 2013 Edition**

Standard Area: 5.5 Prevention, Preparedness, and Maintenance
5.5.1, 5.5.3 Clean And Checking Equipment

JPR #FFI-40

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.5.1, 5.5.3 NFPA 1001, 2013 Edition		TASK: Clean and visually check ladders.		
PERFORMANCE OUTCOME: The candidate shall be able to properly clean and visually check a fire department ladder.				
EQUIPMENT REQUIRED: PPE, Fire Dept. Extension Ladder, Cleaning/Maintenance supplies, Marking Supplies				
CONDITIONS: Given a fire department extension ladder, cleaning supplies, marker and proper lubricant, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Remove dirt with brush and running water	1.0		
2.	Use approved solvents to remove any oily and greasy residue	1.0		
3.	Wipe dry	1.0		
4.	Examine:			
	a) All beams	1.0		
	b) Guides	1.0		
	c) Halyard	1.0		
	d) Cables	1.0		
	e) Pawls	1.0		
	f) Pulleys	1.0		
	g) Rails	1.0		
	h) Rungs	1.0		
	i) Bolts	1.0		
	j) Rivets	1.0		
	k) Welds	1.0		
	l) Heat indicator	1.0		
	m) and moveable parts	1.0		
5.	Check lubrication of moveable parts and lubricate if necessary	1.0		
6.	Mark defects when found in accordance with manufacturer or department guidelines	1.0		
TOTAL		18.0		



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.5 Prevention, Preparedness, and Maintenance
5.5.3 Clean And Checking Equipment

JPR #FFI-40

Total Points Possible = 18
Total Points Needed to Pass = 13
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.5 Prevention, Preparedness, and Maintenance 5.5.2 Hose Loads and Rolls

JPR #FFI-41

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.5.2 NFPA 1001, 2013 Edition		TASK: The candidate shall demonstrate a hose load and fire hose rolls by using either a straight or donut roll.		
PERFORMANCE OUTCOME: The candidate shall demonstrate one hose load and one hose roll as selected by the proctor.				
EQUIPMENT REQUIRED: PPE, 2 one hundred foot lengths of 2 ½” hose. A hose bed or simulated one.				
PROCTOR NOTES: Use 2 lengths for the load ensuring that the starting point will require the use of a Dutchman during the load and 1 for the roll.				
CONDITIONS: Given a hose, a hose bed and a helper, (for the hose load only) the candidate shall demonstrate one hose load and one hose roll as randomly selected by the proctor. The helper will only act on the direction of the candidate being tested.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Flat hose load or accordion load or horseshoe load			
	a. Positions each firefighter in a safe position to load the hose	1.0		
	b. Lays the hose flat to the front bringing it back at a slight diagonal	1.0		
	c. Staggers the folded ends at each tier level	1.0		
	d. Continues to load 200-ft neatly and evenly	1.0		
	e. Uses a Dutchman where appropriate	1.0		
	f. Secures the end of the hose	1.0		
2.	Hose Rolls:			
	Straight Roll			
	a. Begins at the male coupling	1.0		
	b. Rolls the hose straight toward the female	1.0		
	c. States this roll is typically used for storage	1.0		
Or	Donut Roll			
	a. Lays the section of hose flat and starts the roll approximately 5-ft off centre toward the male	1.0		
	b. Rolls toward the male coupling	1.0		
	c. Completes the roll with the male coupling well protected by hose roll	1.0		
TOTAL		9.0		



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.5 Prevention, Preparedness, and Maintenance
5.5.2 Hose Loads and Rolls

JPR #FFI-41

Total Points Possible = 9
Total Points Needed to Pass = 6
Total Points Scored = _____
☐ Pass ☐ Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I **NFPA 1001, 2013 Edition**

Standard Area: 5.5 Prevention, Preparedness, and Maintenance
5.5.2 Clean, Inspect, and Return Fire Hose to Service

JPR #FFI-42

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.5.2 NFPA 1001, 2013 Edition		TASK: Clean, inspect fire hose.		
PERFORMANCE OUTCOME: The candidate shall be able to properly clean and inspect fire hose.				
EQUIPMENT REQUIRED: PPE, Length of Fire Dept. Hose, Cleaning Supplies, Req'd Replacement Gaskets, Service Tag or Marking Device				
CONDITIONS: Given fire hose, cleaning supplies, replacement gaskets, personal protective clothing the candidate shall demonstrate the ability to: (The evaluator will determine what personal protective clothing will be worn.)				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Clean Hose			
	a. Clean hose using water and scrub brush(mild detergent may be used)	1.0		
	b. Clean couplings by removing gaskets, wash with warm soapy water and reinstalling gaskets (replacing if defective)	1.0		
	c. Dry hose	1.0		
2.	Inspect Hose			
	a. Check for signs of mechanical damage	1.0		
	b. Check for dirt and debris	1.0		
	c. Check for loose couplings	1.0		
	d. Check for damaged male or female threads	1.0		
	e. Check swivel operates freely	1.0		
	f. Tag and place damaged hose out of service until repaired	1.0		
TOTAL		9.0		

Total Points Possible = 9

Total Points Needed to Pass = 6

Total Points Scored = _____

☐Pass

☐Fail



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.5 Prevention, Preparedness, and Maintenance
5.5.2 Clean, Inspect, and Return Fire Hose to Service

JPR #FFI-42

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations

JPR #FFI-43

5.3.3 Operate In Established Work Area At Emergency Scene

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.3 NFPA 1001, 2013 Edition		TASK: Operate in established work areas at emergency scenes.		
PERFORMANCE OUTCOME: The candidate shall be able to deploy traffic and scene control devices, dismount apparatus, and operate in the protected work area.				
EQUIPMENT REQUIRED: PPE, Apparatus, Traffic Cones, Caution Tape, Signage as req'd.				
CONDITIONS: Given an actual or simulate designated emergency scene area, personal protective clothing, necessary personal protective equipment, traffic or scene control devices, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Properly don personal protective clothing necessary for the situation.	1.0		
2.	Correctly dismount the vehicle.	1.0		
3.	Properly deploy traffic and scene control devices.	1.0		
4.	Operate within the designated work area as directed.	1.0		
5.	For this scenario simulated emergency scenes may consist of (1) of the following, or other scenarios adequately prepared to test the student: a) Structure fire scene b) Roadway emergency scenes with traffic hazards c) Downed electrical lines	1.0		
TOTAL		5.0		

Total Points Possible = 5

Total Points Needed to Pass = 4

Total Points Scored = _____

☐ Pass

☐ Fail

Proctor Note: Grading Criteria: All above task steps must be completed.



**Firefighter I
NFPA 1001, 2013 Edition**

Standard Area: 5.3 Fire Ground Operations

JPR #FFI-43

5.3.3 Operate In Established Work Area At Emergency Scene

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter I NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations 5.3.1 Use SCBA to Exit Through Restricted Passage

JPR #FFI-44

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.1 (B) NFPA 1001, 2013 Edition		TASK: Use SCBA to Exit Through Restricted Passage		
PERFORMANCE OUTCOME: The candidate, while operating in a simulated fire scene and as a member of a team shall be able to exit through restricted passage.				
CONDITIONS: Given SCBA and in full protective clothing, the candidate shall be able to exit through a restricted passage while maintaining protection of full PPE and completing all the task steps required below.				
EQUIPMENT REQUIRED: SCBA, Full PPE, adjustable restricted space prop.				
PROCTOR NOTE: This skill is completed with blacken-out face piece. Do not use a smoke filled environment for this skill. The size of the opening will have to be adjusted so that the firefighter must remove the SCBA backpack in order to pass through the restricted opening.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Properly don personal protective clothing and SCBA (Time line for donning not critical)	1.0		
2.	Enter obstacle course to restricted passage	1.0		
3.	Reduce profile and attempt to pass through	1.0		
4.	If unable to pass, notify Command of situation	2.0		
5.	Loosen or remove backpack as required	1.0		
6.	Pass through restricted opening while maintaining protection of full PPE (must not dislodge face piece)	P/F		
7.	Place SCBA back in correct position	1.0		
8.	Exit area and notify command when safe	2.0		
9.	Doff SCBA and PPE when clear of area	1.0		
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed To Pass = 7
Total Points Scored = _____
Mandatory Task Item P/F

☐ Pass ☐ Fail



Firefighter I

NFPA 1001, 2013 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.1 Use SCBA to Exit Through Restricted Passage

JPR #FFI-44

Proctor/Candidate Comments: _____

_____ Proctor Signature	_____ Date	_____ Candidate Signature	_____ Date
_____ Re-Test Proctor	_____ Date	_____ Re-Test Candidate	_____ Date