



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.1 General Skill Requirement

JPR #FFII-1

5.1.2 General Skill Requirements

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.1.2 NFPA 1001, 2019 Edition	TASK: The candidate shall demonstrate the ability to determine the need for command, organize and coordinate an incident management system until command is transferred.			
PERFORMANCE OUTCOME: The ability to determine the need for command, organize and coordinate an incident management system until command is transferred, and function within an assigned role in the incident management system.				
EQUIPMENT REQUIRED: An incident scenario				
CONDITIONS: Given an incident scenario where the candidate is in the command position, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Explain that a command system must be employed to establish roles, responsibility, and accountability	1.0		
2.	Indicate that SOPs for the role of command typically include the establishment of command	1.0		
	a. The initial size up	1.0		
	b. The deployment of available resources	1.0		
	c. Communicate situation to a communication center, or other responding units	1.0		
3.	Identifies that an accountability system would be in place and briefly describes how it works	1.0		
4.	Explain that the transfer of command must be done with someone on scene	1.0		
	a. Can be done face to face or over the radio.	1.0		
	b. It must include a detailed briefing on the resources deployed, the current status and any safety concerns	2.0		
TOTAL		10.0		

Total Points Possible = 10

Total Points Needed To Pass = 7

Total Points Scored = _____

Pass

Fail



Firefighter II NFPA 1001, 2019 Edition

Standard Area: 5.1 General Skill Requirement

JPR #FFII-1

5.1.2 General Skill Requirements

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.2 Fire Department Communications

5.2.1 Complete a Basic Incident Report

JPR #FFII-2

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2, 5.2.1, 5.2.1 (B) NFPA 1001, 2019 Edition	TASK: Complete a basic incident report, given the report forms, guidelines, and information, so that all pertinent information is recorded, the information is accurate, and the report is complete
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PERFORMANCE OUTCOME: Complete a basic incident report using the equipment normally used by local agencies for completing incident reports.

EQUIPMENT REQUIRED:

CONDITIONS: Given a Fire Incident Report (Newfoundland and Labrador Fire Form 3), guidelines, and incident information, the candidate shall demonstrate the ability to complete the following. This report form may be completed either hard copy or on a computer reporting system.

No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Date and time of the incident	1.0		
2.	Complete address of response incident	1.0		
3.	Section B: Owner information	1.0		
4.	Insured	1.0		
5.	Section C: Occupant information. NA If not applicable	1.0		
6.	Section D: Mobile Property. NA if not applicable	1.0		
7.	Inserted correct origin type	1.0		
8.	Note correct property classification	1.0		
9.	Equipment involved	1.0		
10.	Complete address of responding fire department	1.0		
11.	Fire Chief	1.0		
12.	Signs his/her name and number on the form	1.0		
13.	Additional comments are brief	1.0		
14.	Form is clear and legible	1.0		
15.	States who gets copies of the form	1.0		
Total		15.0		

Total Points Possible = 15

Total Points Needed to Pass = 11

Total Points Scored = _____

Pass

Fail



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.2 Fire Department Communications
5.2.1 Complete a Basic Incident Report

JPR #FFII-2

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date

Fire and Emergency Services – Newfoundland and Labrador Emergency Response Incident Report

Fire and Emergency Services – NL, P.O. Box 8700, 45 Major's Path, St. John's, NL A1B 4J6 Tel (709) 729-1608, Fax (709)729-2524

Section A: Incident Information

Type of Incident (fire, medical, MVA, etc.)		
Date of Incident	Time of Incident (hr:min)	
Civic #	Street Name	Unit/Suite/Apt. #
City/Town	Province	Postal Code

Section B: Owner Information

Name	Company	
Civic #	Street Name	Unit/Suite/Apt. #
City/Town	Province	Postal Code
Phone #	Insured	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown

Section C: Occupant Information

Name		
Phone #	Insured	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown

Section D: Mobile Property (Please note mobile property is considered any vehicle, trailer, boat, farm equipment, etc.)

Make	Year	Model	Serial #	License #
Make	Year	Model	Serial #	License #
Make	Year	Model	Serial #	License #

Section E: Property Information and Fire Origin (See classification code reference attached)

Property Classification	Origin
Smoke Alarms Present <input type="checkbox"/> Yes <input type="checkbox"/> No Working <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown <input type="checkbox"/> Unknown	Number of Alarms

Section F: Additional Information

Fire Department	Fire Chief	
Report Date	Date Called (mm/dd/yyyy)	Time Called (hr:min)
Date Arrived (mm/dd/yyyy)		Time Arrived (hr:min)

*Information is being collected subject to the Fire Protection Services Act and in accordance with the Access to Information and Protection of Privacy Act (ATIPP) and will be treated as confidential.

Signature: _____

Contact Telephone # _____

Additional Comments:



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.2 Fire Department Communications

JPR #FFII-3

5.2.2 (B) The ability to operate fire department communications equipment

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2, 5.2.2 (B)
NFPA 1001, 2019 Edition

TASK: Communicate the need for team assistance, given fire department communications equipment, SOPs, and a team, so that the supervisor is consistently informed of team needs, departmental SOPs are followed, and the assignment is accomplished safely.

PERFORMANCE OUTCOME: Operate communications equipment to request team assistance.

EQUIPMENT REQUIRED: Radio, SOP, Scenario.

PROCTOR NOTES: Let candidate read the SOP for two minutes before reading the scenario.

CONDITIONS: Given radio equipment, standard procedures, and a scenario, the candidate shall demonstrate the ability to:

No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Properly states what the initial response for the scenario would be	2.0		
2.	State who is authorized to order the additional units	2.0		
3.	Knows what equipment the second alarm or special call will bring	2.0		
	Transmits the request on the radio(may simulate)			
5.	Speaks slowly and clearly when transmitting the correct request.	2.0		
6	Identifies him/herself as the IC or officer in charge in the transmission	2.0		
TOTAL		10.0		

Total Points Possible = 10

Total Points Needed To Pass = 7

Total Points Scored = _____

Pass

Fail



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.2 Fire Department Communications
5.2.2 (B) The ability to operate fire department communications equipment

JPR #FFII-3

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter II NFPA 1001, 2019 Edition

Standard Area: 5.2 Fire Department Communications
5.2.2 (B) The ability to operate fire department communications equipment

JPR #FFII-3

JPR#FFII-3 SOP

STANDARD OPERATING GUILDLINE 1 - 17

123 Fire Department

PURPOSE

To provide a guideline for Response to ensure proper equipment and personnel respond to the emergency scene.

1.	Chimney Fires and Pole Fires and residential response.	Pumper 1 and Rescue 1.
2	MVA and rescue	Pumper 2 and Rescue 1.
3.	Response for commercial buildings	Pumper 1, Pumper 2, and Rescue 1
4.	Additional Alarm (CODE 2)	Pumper 3 and Ladder 1

Signed _____ Dated _____ Revision 2



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.3 Fire Ground Operations

JPR #FFII-4

5.3.1, 5.3.1(B) Extinguish An Ignitable Liquid Fire

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.1, 5.3.1(B) NFPA 1001, 2019 Edition	TASK: Extinguish an ignitable liquid fire, operating as a member of a team, given an assignment, an attack line, PPE, a foam proportioning device, a nozzle, foam concentrates, and a water supply, so that the correct type of foam concentrate is selected for the given fuel and conditions, a properly proportioned foam stream is applied to the surface of the fuel to create and maintain a foam blanket, fire is extinguished, reignition is prevented, team protection is maintained with a foam stream, and the hazard is faced until retreat to safe haven is reached.			
PERFORMANCE OUTCOME: The candidate shall extinguish a liquid fire using foam.				
EQUIPMENT REQUIRED: An assortment A and B foam concentrate, various nozzles, a foam proportioning device and a water supply. Back up personnel and team members. Hose to complete the task. A fire pan or pit, flammable liquid and a safe ignition procedure.				
PROCTOR NOTES: All equipment should be displayed for the candidate to select and assemble the proper arrangement for use. Ask the candidate to signal when to start the fire. Only light if it is safe to do so. If it is not, make corrections and adjust the mark. The proctor will ask the candidate to use one method of attack technique, either roll on, bank down, or rain down. (Proctor's choice)				
CONDITIONS: The candidate will assemble a foam line, correctly position it and extinguish a liquid fire using an acceptable attack technique. A back up line shall be in place. The fire surface shall be minimum 4' X 8' and Maximum 8' x 12'.				
No.	Task Steps	Task Value	First Test Score	Retest Score
	Extinguish An Exterior Combustible Liquid Fire			
1.	Prior to ignition of the liquid, assemble foam stream components, back-up line, correct equipment and charge hose lines. The candidate must ensure: a. Proper foam concentrate for fuel involved b. Eductor and nozzle are rated for same flow c. Eductor metering valve is set to correct percentage d. Verbally states that manufacturer's recommendations must be consulted for correct water supply pressure for the eductor.	1.0		
2.	Verbally states that the fire should be attacked from upwind, uphill	1.0		
3.	Place foam attack line in position and check the flow of the line.	1.0		



Firefighter II NFPA 1001, 2019 Edition

4.	Directs the team with back-up hose line in position near foam attack line and ensures the flow of the line is checked.	1.0	1.0		
5.	After liquid is ignited and fire covers complete surface, foam is applied using attack technique requested by proctor.		2.0		
5.	Maintains foam blanket and extinguishes fire.	2.0			
6.	Approach and retreat as part of a coordinated team. Hazard is faced until entire team reaches safe haven.	2.0			
TOTAL		15.0			

Total Points Possible = 15

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 II

NFPA 1001, 2019 Edition

Standard Area: 5.3 Fire Ground Operations

JPR #FFII-5

5.3.2 Interior Fire Attack

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.2, 5.3.2 (B),
NFPA 1001, 2019 Edition

TASK: Coordinate an interior attack line for a team's accomplishment of an assignment in a structure fire, given attack lines, personnel, PPE, and tools, so that crew integrity is established; attack techniques are selected for the given level of the fire (e.g., attic, grade level, upper levels, or basement); attack techniques are communicated to the attack teams; constant team coordination is maintained; fire growth and development is continuously evaluated; search, rescue, and ventilation requirements are communicated or managed; hazards are reported to the attack teams; and incident command is apprised of changing conditions.

PERFORMANCE OUTCOME: The candidate shall be able to coordinate the interior attack of a structure fire by maintaining crew integrity, predicting fire behavior, forecasting developing hazards, and selecting the proper attack technique while incorporating forcible entry, ventilation, and search and rescue activities.

EQUIPMENT REQUIRED: A fully equipped pumper. Enough team members to advance hose and conduct a search of the floor area. A back up team with charged line. Full PPE for all. Safety personnel inside and an accountability board set up.

PROCTOR NOTES: Inform the candidate that he/she is on the nozzle and is in charge of coordinating the interior fire team. When practical, the Proctor may verbally tell the candidate to simulate forcible entry through the opening selected. The correct tool should be selected and the Candidate should show and describe the forcible entry procedure.

CONDITIONS: Given either a ground level, above ground level, attic level or below ground level fire scenario (either real or simulated, proctor chooses fire type), attack lines, personnel, and tools, the candidate shall demonstrate the ability to:

No.	Task Steps	Task Value	First Test Score	Retest Score
1.	The candidate assumes command and completes a 360 degree size up.	1.0		
2.	Verbally explains the scenario's anticipated fire spread and development. (Vent profile, flow path, the effect of weather)	2.0		
3.	Direct and assemble all of the required personnel, attack lines, needed equipment, and forcible entry tools.	2.0		
4.	Incorporate forcible entry, ventilation, and search and rescue procedures into the team's initial fire attack efforts.	3.0		



Firefighter II

NFPA 1001, 2019 Edition

5.	Communicate an action plan for advancement and entry.	2.0		
6.	Select the application of the proper attack technique for the given conditions.	2.0		
7.	Radios' a progress report to dispatch.	1.0		
8.	Maintains the personal safety of all personnel and accountability.	1.0		
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 II

NFPA 1001, 2019 Edition

Standard Area: 5.3 Fire Ground Operations

5.3.3 Control a Flammable Gas Cylinder Fire

JPR #FFII-6

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.3, 5.3.3 (B) NFPA 1001, 2019 Edition	TASK: Control a flammable gas cylinder fire, operating as a member of a team, given an assignment, a cylinder outside of a structure, an attack line, PPE, and tools, so that crew integrity is maintained, contents are identified, safe havens are identified prior to advancing, open valves are closed, flames are not extinguished unless the leaking gas is eliminated, the cylinder is cooled, cylinder integrity is evaluated, hazardous conditions are recognized and acted upon, and the cylinder is faced during approach and retreat.			
PERFORMANCE OUTCOME: While acting as a team leader, the candidate shall be able to control a flammable gas cylinder fire by advancing hose lines to a point where control valves can be operated.				
EQUIPMENT REQUIRED: A mockup of a flammable gas cylinder with piping and valves. Two attack lines and one back up line. All firefighters in full PPE. Water supply.				
CONDITIONS: Given a flammable gas cylinder fire scenario (either real or simulated), an attack line, and tools, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Verbally states if the venting device rises in sound or the tank starts to discolor it would be time to retreat.	1.0		
2.	Verbally states that if the team must retreat, you will move to a safe location and continue to cool the tank.	1.0		
3.	Assembles the team and positions fire streams in a manner that provides safe access for personnel to operate control valves	2.0		
4.	Directs nozzle operators to adjust patterns for the various techniques of using a: 1. Straight stream for reach and initial cooling 2. Narrow fog stream to cool the cylinder 3. Wide fog stream to shield personnel from flames and to push flames away from control valves	1.0 1.0 1.0		
3.	Advances and retreats so that a smooth, controlled, and safe approach is maintained.	1.0		
4.	Apply the fire stream without extinguishing the flames unless leaking gas has been stopped Operate control valves so that gas flow is stopped	1.0		
Total		9.0		



Firefighter II NFPA 1001, 2019 Edition

Total Points Possible = 9

Total Points Needed to Pass = 7

Total Points Scored = _____

Pass

Fail

Standard Area: 5.3 Fire Ground Operations

5.3.3 Control a Flammable Gas Cylinder Fire

JPR #FFII-6

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.3 Fire Ground Operations

JPR #FFII-7

5.3.4, 5.3.4(B) Protecting Evidence

5.4, 5.4.2(B)

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.3.4, 5.3.4 (B) 5.4, 5.4.2(B) NFPA 1001, 2019 Edition	TASK: Protect evidence of fire cause and origin, given a flashlight and overhaul tools, so that the evidence is noted and protected from further disturbance until investigators can arrive on the scene.
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PERFORMANCE OUTCOME: The candidate shall be able to protect evidence of fire cause and origin so that the evidence is properly noted and protected from further disturbance until turned over to fire investigators.

EQUIPMENT REQUIRED: A real or simulated small fire scene. (A couch or chair for example). Indication of possible arson, evidence to be preserved, PPE, flashlight, tools and barrier tape.

CONDITIONS: Given a fire cause and origin scenario, a flashlight, and overhaul tools, the candidate shall demonstrate the ability to:

No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Identify the indicators commonly used to locate a fire's point of origin	1.0		
2.	Recognize the indicators commonly used to identify possible sources of fire cause	1.0		
3.	Recognize possible signs of arson (such as trailers, accelerants, incendiary devices, etc.)	1.0		
4.	Explain how to protect the evidence from being destroyed or improperly handled during salvage and overhaul operations. (Avoid touching, disturbing. Protect with plastic sheet. If has be moved, label and photograph, record location, date and time and initiate chain of custody.	4.0		
5.	Preserve evidence be securing the immediate area	1.0		
6.	Secure the scene in accordance with local agency procedures and establish public barriers	1.0		
TOTAL		9.0		

Total Points Possible = 9

Total Points Needed to Pass = 7

Total Points Scored = _____

Pass

Fail



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.3 Fire Ground Operations
5.3.4, 5.3.4(B) Protecting Evidence
5.4, 5.4.2(B)

JPR #FFII-7

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.4. Rescue Operations
5.4.1, 5.4.1(B) Extricate A Victim In A Motor Vehicle
5.4.2, 5.4.2 (B)

JPR #FFII-8

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.4.1, 5.4.1(B), 5.4.2, 5.4.2 (B) NFPA 1001, 2019 Edition	TASK: Extricate a victim entrapped in a motor vehicle as part of a team, given stabilization and extrication tools, so that the vehicle is stabilized, the victim is disentangled without further injury, and hazards are managed.
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PERFORMANCE OUTCOME: The ability to choose and apply appropriate techniques for moving or removing vehicle roofs, doors, windshields, windows, steering wheels or columns, and the dashboard.

EQUIPMENT REQUIRED: Proper PPE for the task, a vehicle, cribbing and shoring material, cable come-along or block and tackle, hydraulic devices, pneumatic devices and reciprocating saw.

CONDITIONS:

No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Stabilization: a. Stabilizes the vehicle by placing cribbing and shoring materials	1.0		
2.	Removal of windshield: a. Cuts through windshield glass along the outer edge of top and both sides. b. Makes indent cuts along bottom of windshield. c. Pulls windshield from frame. d. Places windshield under car or removes from action area	1.0 1.0 1.0 1.0		
3.	Uses hydraulic tool to perform a door removal a. Breaks glass inside door. b. Creates access point for hydraulic spreader. c. Uses spreader above latch or hinge to gain access. d. Rolls door off either nadir pin and hinges or hinges and nadir pin. e. Removes door from action area.	1.0 1.0 1.0 1.0 1.0		
4.	Uses Pneumatic tools or reciprocating saw to remove or flap roof: a. Cuts "A" and "B" posts. b. Makes relief cut in roof or cuts "C" post. Flaps roof and secures or removes	1.0 1.0 1.0		
5.	Uses come-along to pull steering wheel: a. Wraps one chain around steering wheel.	1.0		



Firefighter II

NFPA 1001, 2019 Edition

5.4. Rescue Operations

5.4.1, 5.4.1(B) Extricate A Victim In A Motor Vehicle

JPR #FFII-8

5.4.2, 5.4.2 (B)

	b. Secures other chain to frame of vehicle using proper blocking.	1.0		
	c. Place come-along on slide crib, connects chains and pulls steering wheel and dashboard out of place.	1.0		
	Or – Uses spreading device or a ram to roll dash:			
	a. Places cribbing under lower anchor point of spreading device.	1.0		
	b. Makes relief cut in proper location of “A” post.	1.0		
	Places the tool in proper anchor locations and rolls dash.	1.0		
6.	The team works and communicates well with each other.	2.0		
TOTAL		18.0		

Total Points Possible = 18

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 II

NFPA 1001, 2019 Edition

Standard Area: 5.4 Rescue Operations
5.4.2, 5.4.2(B) Assist Rescue Operations Teams

JPR #FFII-9

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.4, 5.4.2, 5.4.2(B) NFPA 1001, 2019 Edition	TASK: The candidate shall demonstrate the ability to identify and retrieve various types of rescue tools, establish public barriers, and assist rescue teams as a member of the team when assigned.			
PERFORMANCE OUTCOME: Assist rescue operation teams.				
EQUIPMENT REQUIRED: Two tools for each type of rescue. Barrier tape and a manufactured barrier. (Photos of tools may be substituted).				
PROCTOR NOTES: Have tools for or photos placed on display.				
CONDITIONS: The candidate shall be able to identify from a display, rescue equipment and state use. The Candidate shall also construct a public barrier around a simulated scene.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Identify and select all rescue equipment used in vehicle extrication	2.0		
2.	Identify and select all rescue equipment used in trench rescue	2.0		
3.	Identify and select all rescue equipment used in water rescue	2.0		
4.	Construct a public barrier using barriers provided	2.0		
5.	Identify and select all rescue equipment used in rope rescue.	2.0		
TOTAL		10.0		

Total Points Possible = 10
Total Points Needed to Pass = 7
Total Points Scored = _____
<input type="checkbox"/> Pass <input type="checkbox"/> Fail



Firefighter II NFPA 1001, 2019 Edition

Standard Area: 5.4 Rescue Operations
5.4.2, 5.4.2(B) Assist Rescue Operations Teams

JPR #FFII-9

Proctor/Candidate Comments: _____



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance 5.5.3, 5.5.3(B) Prepare A Pre-Incident Survey

JPR #FFII-10

Candidate: _____ Date: _____

Candidate #: _____

STANDARD: 5.5, 5.5.3, 5.5.3(B) NFPA 1001, 2019 Edition

TASK: The candidate shall Prepare a preincident survey, given forms, necessary tools, and an assignment, so that all required occupancy information is recorded, items of concern are noted, and accurate sketches or diagrams are prepared.

PERFORMANCE OUTCOME: Prepare a pre-incident survey.

EQUIPMENT REQUIRED: A cooperative building owner with a single story building. A small commercial or assembly occupancy is preferred. In that absence, photos and a written description can be substituted. Paper, pen, ruler, pre-incident survey worksheet.

PROCTOR NOTES: Direct the candidate to the building and the name of the contact person there. The candidate will complete the JPR unassisted. The candidate shall complete the task before the proctor to ensure an accurate point value is established. Where task steps are not available the score will be marked out of the task steps available.

CONDITIONS: Given a single story building, the candidate shall inspect and prepare a pre-fire plan. If one is not available, pictures and a scenario can be used.

No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Has the candidate recorded:			
	a. Owner/manger's name	1.0		
	b. Telephone number	1.0		
	c. Date of pre-fire plan survey	1.0		
	d. Building name	1.0		
	e. Address	1.0		
	f. Utility shut off - gas, electric, water (must locate all utilities applicable to the building)	1.0		
	g. Nearest fire hydrant or firefighting water source	1.0		
	h. Private fire detection or extinguishment systems	1.0		
	i. Hazardous material storage	1.0		
	j. Fire department obstructions to property	1.0		
	a. Fire hazards, safety hazards and dangerous conditions	3.0		
2.	Sketch – Has the Candidate included :			
	a. An approximate proportional sketch of building or floor	3.0		
	b. Place directional indicator or sketch	1.0		
	c. Indicates entrances and windows in exterior walls	1.0		
	d. Indicates interior rooms and entrances	1.0		
	e. Indicates fire escapes or designated exits	1.0		
3.	Forms are complete and easy to understand	2.0		
TOTAL		22.0		



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance

5.5.3, 5.5.3(B) Prepare A Pre-Incident Survey

JPR #FFII-10

Total Points Possible = 22

Total Points Needed to Pass = 16

Total Points Scored = _____

Pass Fail

Proctor/Candidate Comments: _____



Firefighter II

NFPA 1001, 2019 Edition

FES Fire Department

Pre-Fire Plan Worksheet

Date: _____

<u>General Property Information</u>			
Contact Person:	Phone #:		
Street Address:			
Building Name:			
Owner/Manager: Name:	Phone #:		
Occupancy Type:	# People Day:	# of People Night:	
<u>General Building Information</u>			
Building Size:	Length	Width:	Stories:
Electrical Shutoff Location:			
Water Shutoff Location:			
Air Conditioning Location:			
Gas/Propane Shutoff Location:			
<u>Construction</u>			
Exterior Walls:	Interior Walls:		
Flooring:		Roof Construction:	



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NFPA 1001, 2019 Edition

Fire Protection Systems

Sprinkler System:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Area Covered:	Type System
FDC Location:	
Standpipe System:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Location:	FDC Location:
Fire Alarm System:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Main Panel Location:	Key Holder Name:
Fire Pump Location:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Location:	
Emerg. Generator:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Location:	Shutoff Location:
Water Supply Location:	Distance From Building:
Other Protection Systems:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Provide Details:	



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List Fire Hazards, if any (Location, Quantity and Type)



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Floor Plan (indicating necessary information)



Firefighter II

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Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance.

JPR #FFII-11

5.5.3(B) The ability to identify the components of fire suppression and detection systems

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.5 , 5.5.3(B) NFPA 1001, 2019 Edition	TASK: The ability to identify the components of fire suppression and detection systems.			
PERFORMANCE OUTCOME: The candidate shall identify from photographs components of a sprinkler system, standpipe system, and fire alarm system.				
EQUIPMENT REQUIRED: A selection of photographs placed randomly for the candidate to choose and identify.				
CONDITIONS:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Sprinkler System (Proctor to provide Photos) a. Water supply b. Manual valve d. Post indicator valve e. Fire department connection	1.0 1.0 1.0 1.0		
2.	Standpipe System (Proctor to provide Photos) a. Class I Standpipe connection c. Class II Standpipe Connection d. Class III Standpipe Connection	1.0 1.0 1.0		
3.	Fire Alarm System (Proctor to provide Photos) a. Initiating device , Flame detector b. Notification device, visual c. Initiating device, pull station d. Fire alarm control panel	1.0 1.0 1.0 1.0		
Total		11.0		

Total Points Possible = 11

Total Points Needed to Pass = 9

Total Points Scored = _____

Pass

Fail



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance.

JPR #FFII-11

5.5.3(B) The ability to identify the components of fire suppression and detection systems

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter II NFPA 1001, 2019 Edition

Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance 5.5.4, 5.5.4(B) Maintain Power Plants, Power Tools, and Lighting Equipment

JPR #FFII-12

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.5, 5.5.4, 5.5.4(B) NFPA 1001, 2019 Edition	TASK: The candidate shall Maintain power plants, power tools, and lighting equipment, given tools and manufacturers' instructions, so that equipment is clean and maintained according to manufacturer and departmental guidelines, maintenance is recorded, and equipment is placed in a ready state or reported otherwise.			
PERFORMANCE OUTCOME: Maintain power plants, power tools, and lighting equipment.				
EQUIPMENT REQUIRED: Power plant, Selection of tools, electrical cord, portable electrical lighting, owners manual, report form and pen.				
CONDITIONS: Given the required equipment and work area, the candidate shall perform and explain each step. ½ task value for each. Except for steps 1 and 9.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	States that power plants should be regularly inspected as per the manufactures instructions and departmental SOPs	1.0		
2.	Checks fluid level(s) on the power plant (i.e. gas, oil, etc.)	1.0		
3.	Checks the spark plug wire, and carburetor. Selects appropriate maintenance tool from selection provided. Removes spark plug, inspects and re-install	2.0		
4.	States that electrical devices should not be plugged in before starting power plant	1.0		
5.	Inspects all electrical cords for damage or worn insulation	1.0		
6.	Inspects all electrical devices (i.e. junction boxes) and lights for damage	1.0		
7.	Properly starts the power plant	1.0		
8.	Tests all electrical devices while power plant is running	2.0		
9.	States that any defective devices or cords must be properly reported, tagged and removed from service.	1.0		
10.	Document required maintenance and inspection.	1.0		
TOTAL		12.0		

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

Pass

Fail



Firefighter II NFPA 1001, 2019 Edition

Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance 5.5.4, 5.5.4(B) Maintain Power Plants, Power Tools, and Lighting Equipment

JPR #FFII-12

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance. 5.5.5, 5.5.5(B) Perform An Annual Service Test On Fire Hose

JPR #FFII-13

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.5, 5.5.5, 5.5.5(B) NFPA 1001, 2019 Edition	TASK: Perform an annual service test on fire hose, given a pump, a marking device, pressure gauges, a timer, record sheets, and related equipment, so that procedures are followed, the condition of the hose is evaluated, any damaged hose is removed from service, and the results are recorded.
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PERFORMANCE OUTCOME: Perform an annual service test on fire hose, given a pump, a marking device, pressure gauges, a timer, record sheets, and related equipment, so that procedures are followed, the condition of the hose is evaluated, any damaged hose is removed.

EQUIPMENT REQUIRED: Lengths of 2 ½" hose, hydrant gate, hose wrenches, nozzle, thick tip permanent marker, rope or webbing, notepad, stop watch, PPE, a pumper.

PROCTOR NOTES: Tell the candidate the recommended pressure for the exercise is 250 PSI. Ask candidate why mark behind the couplings. Ask when hose should be tested.

CONDITIONS: Given the proper equipment the candidate shall perform an annual service test on fire hose, given a pump, a marking device, pressure gauges, a timer, record sheets, and related equipment, so that procedures are followed, the condition of the hose is evaluated, any damaged hose is removed.

No.	TASK STEPS	Task Value	First Test Score	Retest Score
1.	Keeps a written record of the test	1.0		
2.	Visually inspects the hose for damage	1.0		
3.	Check all gaskets	1.0		
4.	Marks the hose behind the couplings	1.0		
5.	States that hose lengths can be connected for testing up to a maximum of 300-ft (suggests a gate valve with ¼" hole to prevent hose whip as a safety precaution)	2.0		
6.	Correctly assembles and secures hose's valves and nozzle using hose wrench	1.0		
7.	Attaches shutoff nozzle or device that permits water and air to drain.	1.0		
8.	Secures both ends of the test hose with rope, hose strap or webbing	1.0		
9.	Fills hose up to 50 psi or hydrant operating pressure and slowly bleeds the lines keeping water away from the test area.	3.0		
10.	Checks for leaks and tightens. Adjust if necessary	1.0		
11.	Closes the hose test gate valve and Increases the pressure to manufactured recommended test pressure and maintains it for 3 minutes	1.0		



Firefighter II NFPA 1001, 2019 Edition

12.	Decreases the pressure and bleeds the lines	1.0		
13.	Checks hoses for slipped couplings	1.0		
14.	Marks and documents all defective hoses	1.0		
If the Candidate Knows:				
1.	Why a mark is made behind the coupling (before use)	2.0		
2.	States to test fire hose when:			
	a. New	1.0		
	b. After subjected to abuse	1.0		
	c. Annually	1.0		
TOTAL		22.0		

Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance. 5.5.5, 5.5.5(B) Perform An Annual Service Test On Fire Hose

JPR #FFII-13

Total Points Possible = 22
Total Points Needed To Pass = 16
Total Points Scored = _____
Pass Fail

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance.

JPR #FFII-14

5.5.1, 5.5.1(B) Perform A Fire Safety Survey

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.5, 5.5.1, 5.5.1 (B) NFPA 1001, 2019 Edition	TASK: Perform a fire safety survey in an occupied structure, given survey forms and procedures, so that fire and life safety hazards are identified, recommendations for their correction are made to 5.5.1. Perform a fire safety survey in an occupied structure, given survey forms and procedures, so that fire and life safety hazards are identified, recommendations for their correction are made to the occupant, and unresolved issues are referred to the proper authority.
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PERFORMANCE OUTCOME: Perform a fire safety survey in a private dwelling or other occupied structure. Communicate effectively and complete the fire safety survey report as supplied by Fire and Emergency Services –NL.

EQUIPMENT REQUIRED: Fire Safety survey report form, a dwelling or simulated structure with Various props identified in the survey report.

PROCTOR NOTES: Direct the candidate to the dwelling. The proctor can act as the home owner. The candidate should review the survey with the owner/proctor.

NOTE: The fire safety survey form is to be given to the candidate.

CONDITIONS: Given a private dwelling, the candidate shall conduct a fire safety survey. If one is not available, picture and a scenario can be used.

No.	TASK STEPS	Task Value	First Test Score	Retest Score
1.	Identifies to the evaluator the objectives for home inspection programs	1.0		
2.	States that he/she would leave material in between the doors or partially under the doormat if no one is home	1.0		
3.	Introduces himself/herself and states purpose of visit and that the survey is voluntary	2.0		
4.	Requests permission to inspect	1.0		
5.	Cleans shoes prior to entering	1.0		
6.	Shows courtesy at all times	1.0		
7.	Inspects the entire dwelling and completes the Fire Safety survey report form.	1.0		



Firefighter II

NFPA 1001, 2019 Edition

Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance.

JPR #FFII-14

5.5.1, 5.5.1(B) Perform A Fire Safety Survey

9.	Recognizes and explains hazards found and potential danger as well as proper methods of correction to the occupant and compliments on favorable conditions	1.0		
10.	Thanks occupant for the invitation to inspect and States that the inspection confidential	1.0		
11.	States that any unresolved issues should be referred to the proper authority	1.0		
TOTAL		11.0		

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 II

NFPA 1001, 2019 Edition

Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance. 5.5.2, 5.5.2(B) Present Fire Safety Information

JPR #FFII-15

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.5, 5.5.2, 5.5.2(B) NFPA 1001, 2019 Edition	TASK: Present fire safety information to station visitors or small groups, given prepared materials, so that all information is presented, the information is accurate and questions are answered or referred.
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PERFORMANCE OUTCOME: The candidate shall be able to present basic fire safety information. The candidate shall present a pre-prepared 5 to 7 minute fire safety presentation to an audience. The candidate shall follow a pre-prepared lesson plan, and instructional material, on one (1) of the following topics: a) escape planning, b) residential smoke detector placement and maintenance. c) carbon monoxide awareness d) holiday (Christmas or other) fire safety

EQUIPMENT REQUIRED:

PROCTOR NOTES: Have student present to you.

CONDITIONS: The candidate shall have pre-prepared material on one of the Task Topics (Candidate's choice) and be ready to present on test day.

No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Identifies himself/herself to the audience	1.0		
2.	Follows lesson plan to ensure all material is covered	3.0		
3.	Use teaching aids to reinforce points in presentation	2.0		
4.	Speaks clearly, varies pitch and tone of voice to highlight points	1.0		
5.	Messages are accurate and positive	1.0		
6.	Allows time for questions	1.0		
7.	Thanks audience for their participation and circulates hand-out material if available	1.0		
TOTAL		10.0		

Total Points Possible = 10

Total Points Needed to Pass = 7

Total Points Scored = _____

Pass

Fail



Firefighter II NFPA 1001, 2019 Edition

Standard Area: 5.5 Fire and Life Safety Initiatives, Preparedness, and Maintenance. 5.5.2, 5.5.2(B) Present Fire Safety Information

JPR #FFII-15

Proctor/Candidate Comments: _____

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