NEW YORK STATE | Fire Prevention and Control

Firefighter II

NFPA 1001, 2013 Edition

Practical Skills Test

PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-1

JPR:	*NFPA 1001 6.3.4*

	Identify and Protect Evidence of Fire Cause	First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
1	Secures the scene using barriers and/or guards				
	Recognizes potential evidence				
2	Item #1				
3	Item #2				
4	Item #3				
5	Evaluator must ask: **"What steps should be taken to avoid disturbing the evidence you have identified?"** Accept any answer that includes:				
	Don't touch it				
	Keep hose lines and personnel away from it				
	Avoid use of excessive water				
	Don't move it unnecessarily				
6	Evaluator states: "**With the materials you have available, show me how you would protect these items of evidence from being destroyed."**				
	Covers foot prints and tire tracks (example: with cardboard boxes, traffic cones, etc.)				
	Covers loose papers and other evidence lightly (example: with plastic sheeting) to protect against drafts and water				
	Provides security for evidence				
	Does not move any item of evidence				
11	**Describe two noteworthy observations about the scene**				

Evaluator Name:	*Evaluator Signature:*	***PASS / FAIL*** *(Circle one)*

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2 - 1

STATION:	Identify and Protect Evidence of Fire Cause
OBJECTIVE:	Protect evidence of fire cause and origin, given a flashlight and overhaul tools, so that the evidence is properly noted and protected from further disturbance until investigators can arrive on the scene.
JPR:	*NFPA 1001* 6.3.4
EQUIPMENT:	Simulated fire scene with at least 3 items of evidence, including tire tracks or footprints, and charred, loose papers. Conditions, which would necessitate moving evidence to protect it, must not be created. Traffic cones, rope, barrier tape, etc. Assortment of cardboard boxes, Plastic sheeting, Pen and paper, Assortment of various tools and equipment that support scenario, fire scenario, including observations made en route, and information on fire behavior, which, separately or in combination with on-scene evidence, indicate that the fire may be incendiary in nature.
INSTRUCTIONS:	The candidate will demonstrate their ability to observe fire incident details, and recognize, protect, and preserve evidence of fire cause and origin. The candidate will be required to make note of pertinent observations, provide security at a fire scene prior to a cause and origin investigation, recognize potential evidence, protect evidence from disturbance, preserve evidence from damage. The candidate will verbalize any actions that may not be readily apparent to the evaluator. The time limit for this station is 15 minutes.

COMMENTS: (Reasons for any failure must be clearly documented here)

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Practical Skills Test

Station #:	FF2-2

CANDIDATE #

JPR:	*NFPA 1001 6.3.1*

	Producing Properly Proportioned Foam Firefighting Stream	First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
1	Identifies and explains “Foam Concentrate”				
2	Identifies and explains “Foam Solution.”				
3	Identifies and explains “Finished Foam”				
4	Selects the proper foam concentrate for the scenario				
5	Inspects the foam eductor and nozzle ensures compatibility.				
6	Sets foam eductor to proper percentage to match Foam Concentrate selected				
7	Attaches eductor to discharge outlet and attaches hose and nozzle to eductor				
8	Positions and opens concentrate container				
9	Places eductor siphon tube in container and instructs pump operator/assistant to set appropriate pump pressure				
10	Produces a properly proportioned foam stream				
11	Flushes eductor with clear water after use.				

Evaluator Name:	*Evaluator Signature:*	***PASS / FAIL*** *(Circle one)*

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-2

STATION:	Producing Properly Proportioned Foam Firefighting Stream
OBJECTIVE:	The candidate wearing full protective provided with foam concentrate, Foam Eductor, fire hose and nozzle shall produce a properly proportioned Class B Foam Firefighting Stream.
JPR:	*NFPA 1001 6.3.1*
EQUIPMENT:	A Fire Engine and a Pump Operator/assistant Foam eductor and compatible GPM Nozzle Foam Concentrate or appropriate substitute At least 200' of 1 ¾" fire hose Watch, stopwatch or timing device
INSTRUCTIONS:	The candidate will be evaluated on their ability to produce a properly proportioned and adequate Class B Foam firefighting stream. Candidates will also be evaluated on your knowledge of Foam firefighting terms. The candidate will have assistance from one other trained firefighter, who is a qualified pump operator, but is not familiar with producing firefighting foam. Candidates will be responsible for the direction and subsequent actions of this individual. Because some actions are not readily apparent, verbalize any actions that are not easily observed by the evaluator. The time limit for this station is 15 minutes.

COMMENTS: (Reasons for any failure must be clearly documented here)

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-3

JPR:	*NFPA 1001 6.4.1 & 6.5.4*

	Extrication	First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
1	All firefighters are correctly wearing head, hand, foot and eye protection equipment				
2	Group performs hazard assessment (verbalize as necessary)				
	Vehicle is Stabilized				
3	Vehicle strong points are used for stabilization				
4	Vehicle will not rock or roll after stabilization				
	Breaks Tempered Glass				
5	Verbalizes safety considerations for breaking glass around patients				
6	Selects an appropriate tool for breaking glass				
7	Neither hands or tool pass thru opening as glass is broken				
	Removes Windshield				
8	Shields patient from glass fragments				
9	Selects appropriate tool to cut glass				
10	Removes wipers				
11	Cuts across top or bottom, down sides & lays windshield on hood or roof				
12	Use of tool does not endanger patient				
	Removes Door				
13	Selects appropriate tool for task				
14	Does not allow body to get between tool and vehicle				

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CANDIDATE #

Station #:	FF2-3

	Removes Roof				
14	Selects appropriate tool for task				
15	Cutting sequence - 'A', 'B' and 'C' last				
16	Avoids re-enforced areas while cutting				
17	Patient is not endangered or injured by rescuer actions				
	Returns Equipment to Service				
18	Shuts down and disassembles equipment per manufacturer's instructions				
19	Refuels, recharges and/or restores equipment to readiness				
20	Returns equipment to a deployable state on a vehicle or specified location				

Evaluator Name:	*Evaluator Signature:*	***PASS / FAIL*** *(Circle one)*

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-3

STATION: Extrication

OBJECTIVE:

Extricate a victim entrapped in a motor vehicle as part of a team, given stabilization equipment and extrication tools, so that the vehicle is stabilized, the victim is disentangled without further injury, and hazards are managed.

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.

JPR: *NFPA 1001* 6.4.1 & 6.5.4

EQUIPMENT:

Vehicles (one for every 5 candidates)
Variety of hand tools and power tools, cribbing, tarps
Mannequin
Stop watch for timing exercise

INSTRUCTIONS:

Acting as a team member, the candidate will safely extricate a victim from a motor vehicle accident. Candidates must effectively stabilize the vehicle, remove tempered glass windows, remove the windshield, open a simulated jammed door and remove the vehicle roof. The vehicle roof may be "flipped" to allow victim removal, in place of total roof removal. Throughout the exercise the candidate's actions must be conducted so that there is no chance of further injury to the victim or injury to any of the team members.

Upon completion of the exercise, the candidates will work as a team to return equipment to full service under the guidance of the owner/operator of the equipment being used.

Time limits for the station are as follows:
Stabilization – 5 minutes
Breaking Tempered Glass – 5 minutes
Removing Windshield – 5 minutes
Removing Door – 10 minutes
Removing Roof – 10 minutes
Returning Equipment to Service – 10 minutes

COMMENTS: (Reasons for any failure must be clearly documented here)

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Station #:	FF2 - 4

CANDIDATE #

JPR:	*NFPA 1001 6.4.2*

	Assist Rescue Teams	First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
1	States assignment for given emergency				
2	States one reporting location within the building for given emergency				
3	Identifies two tools needed for assignment				
4	Identifies one means to communicate status of given assignment				
5	Identifies one safety concern for the rescue operation				

Evaluator Name:	*Evaluator Signature:*	***PASS / FAIL*** *(Circle one)*

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Firefighter II

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2 - 4

STATION:	Assist Rescue Teams
OBJECTIVE:	Assist rescue operations teams, given standard operating procedures, necessary rescue equipment, and an assignment, so that procedures are followed, rescue items are recognized and retrieved in the time as prescribed by the AHJ, and the assignment is completed.
JPR:	*NFPA 1001 6.4.2*
EQUIPMENT:	• Pen/Pencil • Stopwatch or suitable timing device
INSTRUCTIONS:	The Firefighter 2 candidate, given an operating procedure and a rescue scenario, will identify the assignment and equipment needed to fulfill his/her role. The candidate will be given twenty (20) minutes to review the operating procedure and ten (10) minutes to provide a verbal report.

COMMENTS: (Reasons for any failure must be clearly documented here)

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Firefighter II

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-5

JPR:	*NFPA 1001* 6.2.1

	COMPLETING FIELD INCIDENT REPORT	First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
1	Obtains information regarding incident.				
2	Completes incident report				
3	Notes civilian casualty on report.				
4	Notes fire service casualty on report.				
5	Narrative provided reflects incident.				

Evaluator Name:	*Evaluator Signature:*	***PASS / FAIL*** *(Circle one)*

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Firefighter II

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-5

STATION:	Completing Field Incident Report
OBJECTIVE:	Complete a basic incident report, the candidate given a report form, guidelines and information, so that all pertinent information is recorded, the information is accurate and the report is complete.
JPR:	*NFPA 1001* 6.2.1
EQUIPMENT:	Copy of the incident response form Fire reporting scenario Pen or pencil Watch, stopwatch or timing device
INSTRUCTIONS:	The candidate given information from a structure fire which also resulted in a civilian and a fire service casualty must accurately complete a field incident report. The time limit for this station is 10 minutes.

COMMENTS: (Reasons for any failure must be clearly documented here)

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-6

JPR:	*NFPA 1001 6.5.5*

	Service Test of Fire Hose	First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
1	Visually inspects hose for damage, and each coupling for thread damage, free swivel and damaged or missing gaskets				
2	Removes from service or repairs any damaged hose, prior to testing				
3	Connects hose sections together (no greater than 300')				
4	Assures couplings are tight				
5	Connects hose test gate valve to a pump discharge, which is not adjacent to operator's position				
6	Connects test length to hose test gate valve				
7	Attaches nozzle with shut-off at far end of test length				
8	Secures both ends of test length using rope, rope hose tool, or hose strap				
9	Fills or directs the filling of test length of hose				
10	Pressure not to exceed 50 psi				
11	Opens or directs the opening of nozzle as hose is filled				
12	Assures all air is removed from hose line				
13	Closes or directs the closing of the test line nozzle				
14	Makes a mark on the hose against each coupling				
15	Assures that the test hose is free of kinks and twists				
16	Tightens loose couplings, replaces gaskets or removes hose lines having bad couplings, as necessary				
17	Closes hose test gate valve prior to increasing pressure				
18	Increases discharge pressure to designated test pressure (per NFPA 1962) (250 PSI, unless otherwise indicated on hose jacket)				
19	Maintains correct pressure for 5 minutes				

20	Inspects all couplings for leaks and/or slippage				
21	Wears helmet, boots, gloves while checking				
22	Slowly reduces discharge pressure after 5 minutes				
23	Closes discharge valve				
24	Disengages pump				
25	Slowly bleeds off test line by cracking nozzle				
26	Disconnects and drains hose line				
27	Checks marks placed at couplings for evidence of movement				
28	Tags failed hose lengths/ records all test results				

Evaluator Name:	***Evaluator Signature:***	***PASS / FAIL*** ***(Circle one)***

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Firefighter II

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Practical Skills Test

PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-6

STATION: Service Test of Fire Hose

OBJECTIVE: 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.

JPR: *NFPA 1001* 6.5.5

EQUIPMENT:

Water supply Minimum of 500 feet of 2 ½" or 3" hose
Felt markers, pen, test record forms, out-of-service tags
Fully equipped pumper or appropriate pump, with gauges, and necessary tools
Watch, stopwatch or timing device
At least one pump operator / assistant
Hose test gate valve
Rope, hose straps, or rope hose tool (for securing both ends of hose line)
Sledge hammer and metal stake (for securing nozzle end of hose line)

INSTRUCTIONS:

The candidate will be evaluated on their ability to safely and correctly perform a service test on fire hose. Candidate's must inspect each length of hose and either repair or remove any length that is not fit for service. The candidate must properly set up for and conduct a service test for the hose. All hose, which fails the test, must be properly tagged. The results for the test must also be accurately documented.

Candidate's will have the assistance of one other trained firefighter, who is a qualified pump operator, but is not familiar with hose test procedures. Candidates are responsible for the direction and subsequent action of this individual.

Because some actions are not readily apparent, please verbalize any actions that are not easily observed by the evaluator.
The time limit for entire station is 30 minutes.

COMMENTS: (Reasons for any failure must be clearly documented here)

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Firefighter II

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Practical Skills Test

Station #:	FF2-7

CANDIDATE #

JPR:	*NFPA 1001* 6.5.3

PREPARE A PREINCIDENT SURVEY		First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
	Preincident survey includes:				
1	Address of the occupancy				
2	Means of egress				
3	Fire department access				
4	Occupancy and construction type				
5	Available water supply and location				
6	Building size and number of stories				
7	Estimated fire flow information				
8	Fire protection and detection systems				
9	Roof and floor information				
10	Firefighting considerations				
11	Identification of exposures				

Evaluator Name:	*Evaluator Signature:*	***PASS / FAIL*** *(Circle one)*

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Firefighter II

CANDIDATE #

Station #:	FF2-7

NFPA 1001, 2013 Edition
Practical Skills Test

STATION:	Prepare a preincident survey
OBJECTIVE:	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.
JPR:	*NFPA 1001* 6.5.3
EQUIPMENT:	FF-II preincident survey Pre-Incident Pre-Fire Plan Scenario Pen or pencil Watch, stopwatch or timing device
INSTRUCTIONS:	The candidate will be evaluated on their ability to accurately complete a preincident survey given a scenario. The time limit for this station is 30 minutes.

COMMENTS: (Reasons for any failure must be clearly documented here)

FIRE DEPARTMENT		**DATE**		**FIREFIGHTER**	

Address:
Primary Entrance Side: **A B C D** Secondary Entrance Side: **A B C D NA** Total Number of Exits:

Means of Egress:

Fire Department Access:

Occupant:		Phone #:	
Owner:		Phone #:	

Occupancy Type (circle):	**Assembly** **Business** **Education** **Industrial** **Storage** **High Hazard** **Institutional** **Mercantile** **Residential** **Mixed**		
Construction Type (circle):	**I II III IV V**	Building Size: **L x W** **_____ x _____ =**	Number of Stories:
Water Supply #1 (circle):	Type: **Hydrant / Other:** _____ Location:	Estimated Fire Flow: ((LxW)/3) x # Stories x % Involvement 25% Involvement: _____ GPM	50% Involvement: _____ GPM
Water Supply #2 (circle):	Type: **Hydrant / Other:** _____ Location:	75% Involvement: _____ GPM	100% Involvement: _____ GPM

Fire Protection Systems (circle):	**Sprinkler / Standpipe** FDC Location: **Side A Side B Side C Side D NA**
Fire Alarm Systems (circle):	**YES / NO / NA**

Roof (circle):	**Truss (Lightweight / Heavyweight , Wood / Metal)** **I Beam (Lightweight / Heavyweight , Wood / Metal)**
Floor (circle):	**Truss (Lightweight / Heavyweight , Wood / Metal)** **I Beam (Lightweight / Heavyweight , Wood / Metal)**

Basement Access Location:	Attic Access Location:

Utility Shutoffs (circle):	**Electric Gas Oil Water Solar** Location: **Side A Side B Side C Side D** **Other: _____**

Forcible Entry Considerations:

Hazardous Materials Concerns:

Firefighting Considerations:

Exposure Identification:	Side A: _____ Side B: _____ Side C: _____ Side D: _____

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Practical Skills Test

PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-8

JPR:	*NFPA 1001 6.3.2*

	Coordinate Ventilation in Support of Attack Team	First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
1	Candidate is wearing full PPE with SCBA				
2	Candidate acknowledges order to ventilate window				
3	Candidate instructs assistant on type of ladder raise chosen				
4	Candidate verbalizes and performs a check for overhead obstructions or wires in area of raising the ladder				
5	Candidates raise and extend ladder using an accepted technique				
6	Candidate places ladder properly for window ventilation				
7	Candidate places ladder properly for wind direction				
8	Candidate checks ladder for proper climbing angle				
9	Candidate climbs ladder with pike pole				
10	Candidate uses portable radio to communicate readiness to ventilate and requests permission				
11	Candidate ventilates window properly				
12	Candidate uses portable radio to communicate the completion of ventilation				
13	Candidate completes the above steps without compromising safety				

Evaluator Name:	***Evaluator Signature:***	***PASS / FAIL*** ***(Circle one)***

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Firefighter II

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-8

STATION:	Coordinate Ventilation in Support of Attack Team
OBJECTIVE:	The candidate will operate as the Firefighter II and accomplish coordinated ventilation in support of the efforts of the attack team.
JPR:	*NFPA 1001 6.3.2*
EQUIPMENT:	Ground Ladder Partner for ladder raise 6ft. pike pole Portable radio Full PPE with SCBA Watch, stopwatch or timing device
INSTRUCTIONS:	The candidate will be evaluated based upon his/her ability to receive an assignment of window ventilation from an officer and operate independently of direct officer oversight. The candidate will place the ladder for window ventilation and according to wind direction. The candidate will advise the incident commander when they are in position and request permission to ventilate. Once simulated water is on the fire, the candidate will be given the permission to ventilate. The candidate will demonstrate the ability to safely work from a ground ladder and use the tool to ventilate the window. The candidate will communicate once the task has been completed. The Firefighter II is expected to be able to operate independently of direct oversight in order to fulfill an assigned task. The candidate is also expected to understand and continuously evaluate fire behavior and the impact that his/her actions have on other teams operating on the fireground. The time limit for this station is 10 minutes.

COMMENTS: (Reasons for any failure must be clearly documented here)

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-9

JPR:	*NFPA 1001 6.5.2*

	PRESENT FIRE SAFETY INFORMATION	First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
1	Candidate welcomes evaluator to fire station				
2	Candidate provides information about the fire department				
3	Candidate reviews escape planning sheet with evaluator				
4	Candidate emphasizes having two ways out of every room				
5	Candidate emphasizes get out and stay out				
6	Candidate emphasizes having a meeting place				
7	Candidate emphasizes the need to call the fire department from a safe place				

Evaluator Name:	***Evaluator Signature:***	***PASS / FAIL*** ***(Circle one)***

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-9

STATION:	Present Fire Safety Information
OBJECTIVE:	The candidate will 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.
JPR:	*NFPA 1001 6.5.2*
EQUIPMENT:	Copy of Escape Planning Tip Sheet Watch, stopwatch or timing device
INSTRUCTIONS:	The candidate will be evaluated based upon his/her ability to interact with members of the public during a fire station tour. The Firefighter II is expected to be able to know basic fire prevention initiatives occurring nationally and be able to convey the importance of those initiatives to the customer. The candidate, given a copy of the escape planning tip sheet will review the material with station visitors and answer questions related to the subject matter on the tip sheet. The time limit for this station is 10 minutes.

COMMENTS: (Reasons for any failure must be clearly documented here)

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Station #:	FF2-10

CANDIDATE #

JPR:	*NFPA 1001 6.3.3*

	Control Flammable Gas Cylinder	First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
1	Candidate is wearing full PPE with SCBA				
2	Candidate acknowledges order to extinguish the fire and control the leak				
3	Candidate is a member of a team tasked to extinguish the fire and control the leak				
4	Candidate sizes up the situation and considers type of fuel involved, container integrity and wind conditions				
5	Candidate identifies routes of approach and escape				
6	Candidate cools container with straight stream from a distance prior to approach (if assigned to nozzle position)				
7	Candidate approaches with fog stream in use on the cylinder (30 degree) (if assigned to nozzle position)				
8	Candidate closes the control valve (if assigned to valve control position)				
9	Candidate withdraws from area while maintaining water stream(s) for cooling				
10	Candidate communicates the completion of fire extinguishment and valve control				
11	Candidate served as either nozzle firefighter or valve control firefighter				
12	Candidate completes the above steps without compromising safety				

Evaluator Name:	*Evaluator Signature:*	***PASS / FAIL*** *(Circle one)*

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-10

STATION:	Control Flammable Gas Cylinder
OBJECTIVE:	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, personal protective equipment, and tools.
JPR:	*NFPA 1001 6.3.3*
EQUIPMENT:	Full PPE with SCBA Handlines Gas Cylinder Prop with Shut Off Valve Watch, stopwatch or timing device
INSTRUCTIONS:	The candidate will be evaluated based upon his/her ability to receive an assignment of controlling a flammable gas cylinder leak and fire while operating safely as a team. The candidate will be tasked to coordinate with the team members the efforts of cooling, approaching, controlling and retreating from the cylinder and also the safety factors to consider when dealing with such an incident. In order to be evaluated successfully, each candidate will have to perform the duties of either the nozzle or the valve control position. The candidate will be assigned either position at random and will be expected to know the duties of each position. This is a team skill; if one team member fails the performance of his/her assigned duty, the team fails. The candidate will communicate the acknowledgement of the task and will communicate again once the task has been completed. The time limit for this station is 15 minutes.

COMMENTS: (Reasons for any failure must be clearly documented here)

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-11

JPR:	*NFPA 1001 6.3.2, 6.3.2 (A), 6.3.2 (B)*

	Advance Hose from Standpipe	First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
1	Candidate is wearing full PPE with SCBA				
2	Candidate acknowledges order to extinguish the fire and reports the floor that will be used for the standpipe connection				
3	The proper floor to make the standpipe connection is chosen				
4	Inspects FDC for damage or obstructions				
5	Connects supply line(s) from pumper to FDC				
6	Instructs operator to charge supply line(s)				
7	Carries hose packs to appropriate floor to attack fire from				
8	Connects hose packs to stand pipe discharge				
9	Flakes out hose in stairwell				
10	Instructs partner to charge hoseline				
11	Candidate and partner advance hoseline to fire area				
12	Candidate completes the above steps without compromising safety				

Evaluator Name:	*Evaluator Signature:*	***PASS / FAIL*** *(Circle one)*

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2-11

STATION: Advance Hose from Standpipe

OBJECTIVE: Attack a fire on upper level floors, operating as a member of a team, given an assignment, a standpipe, hose packs, personal protective equipment, and tools.

JPR: *NFPA 1001 6.3.2, 6.3.2 (A), 6.3.2 (B)*

EQUIPMENT:

Full PPE with SCBA
Hose packs
Standpipe connection bag with gated wye
Pumper with established water supply
Watch, stopwatch or timing device

INSTRUCTIONS:

The candidate will be evaluated based upon his/her ability to receive an assignment of attacking a fire on an upper level floor from a standpipe connection. The candidate will be tasked to connect a pumper to an FDC, bring hose packs to the appropriate floor, connect to the standpipe and attack the fire from the standpipe connection.

In order to be evaluated successfully, each candidate will have to perform the duties of the nozzle firefighter leading the evolution.

The candidate will communicate the acknowledgement of the task and will communicate again once the task has been completed.

The time limit for this station is 15 minutes.

COMMENTS: (Reasons for any failure must be clearly documented here)

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2 - 12

JPR:	*NFPA 1001 6.5.1*

	Perform Fire Safety Survey	First Attempt		Second Attempt	
		Pass	Fail	Pass	Fail
1	Determines the type of occupancy				
2	Conducts a thorough and systematic inspection				
3	Completes portions of inspection form applicable to assigned building or area				
4	Documents comments and concerns as necessary				
5	Makes recommendations for correction				
6	Makes an escalation decision on unresolved issues				

Evaluator Name:	***Evaluator Signature:***	***PASS / FAIL*** ***(Circle one)***

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PRO BOARD ACCREDITATION

CANDIDATE #

Station #:	FF2 - 12

STATION:	Perform Fire Safety Survey
OBJECTIVE:	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.
JPR:	*NFPA 1001 6.5.1*
EQUIPMENT:	• Pen/Pencil • Stopwatch or suitable timing device
INSTRUCTIONS:	The Firefighter 2 candidate, given an occupancy and inspection forms, will perform a fire safety survey to identify fire and life safety hazards and make recommendations for their correction. The candidate will be given thirty (30) minutes to complete this task.

COMMENTS: (Reasons for any failure must be clearly documented here)