



FIRE FIGHTER II

NFPA 1001, 2002 Edition

6.1 General Requirements

JPR - FFII #1

6.1.1.2 General Skill Requirements

Revised 6/22/2006

Standard Area: General Skill Requirements

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.1.1.2 NFPA 1001, 2002 Edition	TASK: 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.				
PERFORMANCE OUTCOME: The candidate will successfully demonstrate each ability identified within the JPR.					
CONDITIONS: Whenever possible integrate the evaluation of this JPR within a consolidated fire ground/emergency scenario. This will allow multiple JPRs to be evaluated effectively in conjunction with other fire ground/emergency scenario activities					
EQUIPMENT REQUIRED: Personal protective equipment, fire fighter tools and equipment, rope, and departmental documents and stand or code material.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Determine the need for command				
2.	Implement Incident Management System				
3.	Assume command				
4.	Transfer command when appropriate				
5.	Brief new incident command				
6.	Terminate emergency				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



FIRE FIGHTER II

NFPA 1001, 2002 Edition

6.2 Fire Department Communications

JPR - FFII #2

6.2.1 Communications

Revised 6/22/2006

Standard Area: Communications

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.2.1 NFPA 1001, 2002 Edition	TASK: Complete a basic incident report, given the report form, guidelines, and information, so that all pertinent information is recorded, the information is accurate, and the report is complete.				
PERFORMANCE OUTCOME: The candidate will successfully demonstrate each ability identified within the JPR.					
CONDITIONS: The candidate will complete a NFIRS 5.0 basic incident report, given a scenario, blank forms and NFIRS Quick Reference Guide (QRG)					
EQUIPMENT REQUIRED: Blank incident report forms, guidelines, and a scenario with appropriate information to allow a candidate to complete an incident report.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	All pertinent information is recorded				
2.	Information recorded is accurate				
3.	Report is complete				

Proctor/Candidate Comments: _____

Proctor (Print & Sign) **Date** **Candidate** **Date**

Re-Test Proctor **Date** **Re-Test Candidate** **Date**



FIRE FIGHTER II

NFPA 1001, 2002

6.2 Fire Department Communications

JPR - FFII #3

6.2.2 Communications

Revised 6/22/2006

Standard Area: Communications

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.2.2 NFPA 1001, 2002 Edition	TASK: Communicate the need for team assistance, given fire department communications equipment, standard operating procedures (SOPs), and a team so that the supervisor is consistently informed of team needs, departmental SOPs are followed, and the assignment is accomplished safely.
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PERFORMANCE OUTCOME: The candidate will successfully demonstrate each ability identified within the JPR.

CONDITIONS: Whenever possible integrate the evaluation of this JPR within a consolidated fire ground/emergency scenario. This will allow multiple JPRs to be evaluated effectively in conjunction with other fire ground/emergency scenario activities

EQUIPMENT REQUIRED: Fire department communications equipment and standard operating procedures (SOPs).

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Supervisor is consistently informed of team needs				
2.	Departmental SOPs are followed.				
3.	Assignment is accomplished safely				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



FIRE FIGHTER II

NFPA 1001, 2002

6.3 Fireground Operations

JPR - FFII #4

6.3.1 Fireground Operations

Revised 6/22/2006

Standard Area: Fireground Operations

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.3.1 NFPA 1001, 2002 Edition	TASK: Extinguish an ignitable liquid fire, operating as a member of a team, given an assignment, an attack line, personal protective equipment, a foam proportioning device, a nozzle, foam concentrates, and a water supply, so that the proper 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, re-ignition is prevented, team protection is maintained with a foam stream, and the hazard is faced until retreat to safe haven is reached..
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PERFORMANCE OUTCOME: The candidate will successfully demonstrate each ability identified within the JPR.

CONDITIONS: Whenever possible integrate the evaluation of this JPR within a consolidated fire ground/emergency scenario. This will allow multiple JPRs to be evaluated effectively in conjunction with other fire ground/emergency scenario activities

EQUIPMENT REQUIRED: Fire apparatus, attack lines, personal protective equipment, foam proportioning, nozzle, foam concentrates, and a water supply.

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Proper type of foam concentrate is selected for the given fuel and conditions				
2.	Set up apparatus and foam generating system				
3.	A properly proportioned foam stream is applied to the surface of the fuel to create and maintain a foam blanket				
4.	The fire is extinguished				
5.	Re-ignition of the fire is prevented				
6.	Team protection is maintained with a foam stream				
7.	The hazard is faced until retreat to safe haven is reached				
8.	Team backed out of area				

Proctor/Candidate Comments: _____

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



FIRE FIGHTER II

NFPA 1001, 2002 Edition

6.3 Fireground Operations
6.3.3 Fireground Operations
Standard Area: Fireground Operations

JPR – FFII #5
 Revised 6/22/2006

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.3.3 NFPA 1001, 2002 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, personal protective equipment, 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
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PERFORMANCE OUTCOME: The candidate will successfully demonstrate each ability identified within the JPR.

CONDITIONS: Whenever possible integrate the evaluation of this JPR within a consolidated fire ground/emergency scenario. This will allow multiple JPRs to be evaluated effectively in conjunction with other fire ground/emergency scenario activities

EQUIPMENT REQUIRED: Fire apparatus, attack lines, personal protective equipment, tools, and flammable gas cylinder burn trainer.

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Safe havens are identified prior to advancing				
2.	Crew integrity is maintained				
3.	Contents are identified				
4.	Close all valves that are opened				
5.	Flames are not extinguished unless the leaking gas is eliminated				
6.	Cylinder is cooled				
7.	Cylinder integrity is evaluated				
8.	Hazardous conditions are recognized and acted upon				

Proctor/Candidate Comments: _____

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



FIRE FIGHTER II

NFPA 1001, 2002 Edition

6.3 Fireground Operations

JPR - FFII #6

6.3.4 Fireground Operations

Revised 6/22/2006

Standard Area: Fireground Operations

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.3.4 NFPA 1001, 2002 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.				
PERFORMANCE OUTCOME: The candidate will successfully demonstrate each ability identified within the JPR.					
CONDITIONS: Whenever possible integrate the evaluation of this JPR within a consolidated fire ground/emergency scenario. This will allow multiple JPRs to be evaluated effectively in conjunction with other fire ground/emergency scenario activities					
EQUIPMENT REQUIRED: Appropriate personal protective equipment, flashlight, and overhaul tools.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Evidence is properly noted (Any fuel sources, location of fire, burn patterns, color of flames)				
2.	Evidence is properly protected from further disturbance				
3.	Area secured				
4.	Turned over to investigators				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)	Date	Candidate	Date
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Re-Test Proctor	Date	Re-Test Candidate	Date
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FIRE FIGHTER II

NFPA 1001, 2002 Edition

6.4 Rescue Operations

JPR - FFII #7

6.4.1 Rescue Operations

Revised 6/22/2006

Standard Area: Rescue Operations

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.4.1 NFPA 1001, 2002 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 disentangled without further injury, and hazards are managed.				
PERFORMANCE OUTCOME: The candidate will successfully demonstrate each ability identified within the JPR.					
CONDITIONS: Whenever possible integrate the evaluation of this JPR within a consolidated fire ground/emergency scenario. This will allow multiple JPRs to be evaluated effectively in conjunction with other fire ground/emergency scenario activities					
EQUIPMENT REQUIRED: Personal protective equipment and stabilization and extrication tools.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Vehicle is stabilized (Up and down, side to side)				
2.	Victim can be disentangled without undue further injury				
3.	Hazards are managed				
4.	Charged hose lines in place				
5.	Proper wear of PPE (gloves, coat, face shields, eye protections, etc..)				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



FIRE FIGHTER II

NFPA 1001, 2002 Edition

6.4 Rescue Operations

JPR – FFII #8

6.4.2 Rescue Operations

Revised 6/22/2006

Standard Area: Rescue Operations

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.4.2 NFPA 1001, 2002 Edition	TASK: Assist rescue operation 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.
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PERFORMANCE OUTCOME: The candidate will successfully demonstrate each ability identified within the JPR.

CONDITIONS: Whenever possible integrate the evaluation of this JPR within a consolidated fire ground/emergency scenario. This will allow multiple JPRs to be evaluated effectively in conjunction with other fire ground/emergency scenario activities

EQUIPMENT REQUIRED: Personal protective equipment, standard operating procedures (SOPs) and necessary rescue equipment

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Procedures were followed safely				
2.	Rescue items were quickly recognized and retrieved				
3.	Victim(s) removed				
	a. Rescue personnel vacated scene safely				
4.	PPE was worn properly				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



FIRE FIGHTER II

NFPA 1001, 2002 Edition

6.5 Prevention, Preparedness, and Maintenance
6.5.1 Prevention, Preparedness, and Maintenance
Standard Area: Prevention, Preparedness, and Maintenance

JPR - FFII #9
 Revised 6/22/2006

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.5.1 NFPA 1001, 2002 Edition	TASK: Prepare a pre-incident 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: The candidate will successfully demonstrate each ability identified within the JPR.					
CONDITIONS: This JPR should be evaluated in conjunction with other fire prevention and education JPRs					
EQUIPMENT REQUIRED: Pre-incident survey forms, helmet and gloves (if needed), and necessary tools (tape measure, clipboard, paper, and pencils and pens)					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Prepare a pre-incident survey				
2.	Record all required occupancy information				
3.	Record all items of concern				
4.	Prepare accurate sketches or diagrams of building				

Proctor/Candidate Comments: _____

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



FIRE FIGHTER II

NFPA 1001, 2002 Edition

6.5 Prevention, Preparedness, and Maintenance

JPR - FFII #11

6.5.3 Prevention, Preparedness, and Maintenance

Revised 6/22/2006

Standard Area: Prevention, Preparedness, and Maintenance

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.5.3 NFPA 1001, 2002 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: The candidate will successfully demonstrate each ability identified within the JPR.

CONDITIONS: This JPR should be evaluated in conjunction with other maintenance and readiness JPRs.

EQUIPMENT REQUIRED: Pump, marking device, pressure gauges, timer, record sheets, copy of NFPA 1962, and related equipment.

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Hose gaskets checked (replaced, as needed)				
2.	Hose sections connected (no more than 300 feet)				
3.	Open test gate valve attached to each discharge to be used				
4.	All connections tightened				
5.	Hose test sections connected to discharges				
6.	All connections tightened				
7.	Hose secured to apparatus				
8.	Shut off nozzles attached to hose test sections				
9.	Hoselines filled with water and air bled from hoselines				
10.	Hose jackets marked next to each coupling				
11.	Ensure: No kinks or twist in hoselines and no leaking couplings				
12.	Test gates closed				
13.	Pump pressure increased IAW NFPA 1962				
14.	Connections monitored for leakage				
15.	Pressure maintained for 5 minutes				
16.	Couplings inspected for leakage (weeping)				
17.	Pressure slowly reduced after 5 minutes				
18.	Closed discharge valves				

19.	Pump disengaged				
20.	Pressure bled off hoselines				
21.	Break down couplings				
22.	Drain hoselines				
23.	Check marks on hoselines (If hose moved, tag hose for recoupling)				
24.	Recorded results for each sections of hose				

Proctor/Candidate Comments: _____

_____ Proctor (Print & Sign)	_____ Date	_____ Candidate	_____ Date
_____ Re-Test Proctor	_____ Date	_____ Re-Test Candidate	_____ Date



FIRE FIGHTER II

NFPA 1001, 2002 Edition

6.5 Prevention, Preparedness, and Maintenance

JPR - FFII #12

6.5.3 Prevention, Preparedness, and Maintenance

Revised 6/22/2006

Standard Area: Prevention, Preparedness, and Maintenance

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.5.4 NFPA 1001, 2002 Edition	TASK: Test the operability of and flow from a fire hydrant, given a Pitot tube, pressure gauge, and other necessary tools, so that the readiness of the hydrant is assured and the flow of water from the hydrant can be calculated and recorded.				
PERFORMANCE OUTCOME: The candidate will successfully demonstrate each ability identified within the JPR.					
CONDITIONS: This JPR should be evaluated in conjunction with other maintenance and readiness JPRs.					
EQUIPMENT REQUIRED: Fire hydrant, pitot tube, pressure gauge, and other necessary tools					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Prepared hydrant for testing by removing discharge cap				
2.	Prepare pitot tube for use				
3.	Opened petcock				
4.	Drained air chamber				
5.	Closed petcock				
6.	Hydrant opened fully				
7.	Pitot tube positioned properly				
	a. Small opening/point centered in stream				
	b. Proper distance maintained (1/2 diameter of orifice)				
8.	Air chamber kept above horizontal plane				
9.	Recorded velocity pressure				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date Re-Test Candidate

Date



FIRE FIGHTER II

NFPA 1001, 2002 Edition

6.3 Fireground Operations

JPR - FFII #13

6.3.2 Fireground Operations

Revised 6/22/2006

Standard Area: Fireground Operations

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.3.2 NFPA 1001, 2002 Edition	TASK: Coordinate an interior attack line for team's accomplishment of an assignment in a structure fire, given attack lines, personnel, personal protective equipment, and tools, so that crew integrity is established; attack techniques are selected for the given level of the fire (for example, 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.
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PERFORMANCE OUTCOME: The candidate will successfully demonstrate each ability identified within the JPR.

CONDITIONS: Given a simulated interior structure fire, attack line, hand tools, a team, a dedicated safety line with personnel, and in full equipment, the candidate shall demonstrate the ability to:

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Assemble team(s)				
2.	Properly wear full PPE and SCBA on air				
3.	Choose appropriate attack technique for given conditions CIRCLE ATTACK TECHNIQUE DIRECTED TO USE: ATTIC GRADE LEVEL ABOVE GRADE BELOW LEVEL				
4.	Properly bleeds attack line and adjust nozzle				
5.	Check door before entering				
6.	Selects appropriate tools for forcible entry				
7.	Evaluates fire conditions upon gaining access				
8.	Requests ventilation based on fire conditions				
9.	Stay low upon entering and approaching fire				
10.	Requests/Performs search and rescue based on conditions and given information				
11.	Determine developing fire conditions				
12.	Correctly extinguish fire using appropriate pattern based on fire conditions CIRCLE ATTACK METHOD USED BY CANDIDATE DIRECT INDIRECT COMBINATION				

13.	Overhaul fire scene while protecting and preserving signs of cause or origin if present				
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Proctor/Candidate Comments: _____

_____ Proctor (Print & Sign)	_____ Date	_____ Candidate	_____ Date
_____ Re-Test Proctor	_____ Date	_____ Re-Test Candidate	_____ Date