



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.1 General Requirements

JPR: INTFF #1

7.1.2 Utilize Pre-Incident Plan

Revised 10/6/2015

Standard Area: General Skills Requirements

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.1.2.3, 7.2.7, 7.3.9 NFPA 1081, 2012 Edition	TASK: Utilize a pre-incident plan so that the industrial fire brigade member implements the responses detailed by the plan.				
PERFORMANCE OUTCOME: The candidate will complete this task within 2 minutes					
CONDITIONS: Given pre-incident safety plan(s) and an assignment.					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	Identify the following on a pre-incident plan				
1.	Water supply				
2.	Extinguishing agents (systems)				
2.5.	Building type				
3.	Site specific hazards				
4.	Automatic fire suppression systems				
5.	Radio communications, dispatch channel				
6.	Radio communications, tactical channel				
7.	Rapid Intervention Crew (RIC)				
8.	Incident management System structure				
	Identify the following Mutual Aid recourse as part of the pre-incident safety plan.				
9.	Responding team off-site				
10.	Response time from off-site				
11.	Public or private organizations responding				
12.	Interface Personnel Accountability System Plan				

Proctor/Candidate Comments: _____

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



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.1 General Requirements

JPR: INTFF #2

7.1.2 Identify Components and Don Protective Clothing

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.1.2.1 NFPA 1081, 2012 Edition	TASK: Identify components of thermal protective clothing and demonstrate the donning, doffing and maintenance of equipment.				
PERFORMANCE OUTCOME: The candidate will complete this task within 1 minute					
CONDITIONS: Given thermal protective clothing; hood, boots, gloves, coat, helmet and pants.					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	Identify the following on a pre-incident plan				
1.	Don hood (hood maybe rolled down around collar of coat)				
2.	Don and fasten all closures on pants/boots and coat				
3.	Collar turned up on coat/hood rolled down on collar				
4.	Don helmet and tighten chin strap (helmet ear flaps down)				
5.	Don gloves				
6.	Doff protective clothing and place back in-service (no time limit)				

Proctor/Candidate Comments: _____

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



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.1 General Requirements

JPR: INTFF #3

7.1.2 Demonstrate Donning of SCBA

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.1.2.1 NFPA 1081, 2012 Edition	TASK: Demonstrate the donning and doffing of a Self-Contained Breathing Apparatus (SCBA).				
PERFORMANCE OUTCOME: Don SCBA in 1 minute					
CONDITIONS: Given thermal protective clothing (already donned) and a SCBA.					
EQUIPMENT REQUIRED: SCBA					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Crouch or kneel at SCBA (if donned from ground)				
2.	Check SCBA cylinder pressure gauge (verbalize pressure)				
3.	Open cylinder valve fully				
4.	Don Backpack and fasten/tighten all straps (over-the-head or coat method)				
5.	Don facepiece, adjust head harness, check seal and exhalation valve				
6.	Don protective hood				
7.	Connect regulator to facepiece or low-pressure hose to regulator				
8.	Turn on or ensure PASS is active				
9.	Don helmet, gloves				
10.	Doff SCBA and prepare for re-use.				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.1 General Requirements

JPR: INTFF #4

7.1.2 Demonstrate Emergency SCBA Procedures

Revised 10/6/2015

Standard Area: General Skills Requirements

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.2.2, 6.2.2(a)(b) NFPA 1081, 2012 Edition	TASK: Demonstrate emergency procedures in the event of SCBA failure by conserving air by skip-breathing technique and controlled breathing technique.				
PERFORMANCE OUTCOME: Wearing full protective clothing and SCBA the candidate will demonstrate skip breathing					
CONDITIONS: Simulated hazardous environment					
EQUIPMENT REQUIRED: SCBA					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	The candidate will demonstrate skip breathing for 1 minute				
1.	Inhale normally (as during regular breathing)				
2.	Holds breath (as long as it would take to exhale)				
3.	Inhale again				
4.	Exhale slowly				

Proctor/Candidate Comments: _____

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



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.1 General Requirements

JPR: INTFF #5

7.1.2 Demonstrate Routing SCBA maintenance

Revised 10/6/2015

Standard Area: General Skills Requirements

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.1.2.2, 7.1.2.2(a)(b) NFPA 1081, 2012 Edition	TASK: Demonstrate routine maintenance procedures for an in-service SCBA: Inspect, clean, and sanitize an SCBA system.				
PERFORMANCE OUTCOME: Time limit 5 minutes					
CONDITIONS: Given an SCBA and cleaning solution specified by manufacturer					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	Inspection and cleaning of SCBA and Facepiece:				
1.	Inspect SCBA and facepiece				
2.	Wash facepiece and sanitize (verbalize sanitation procedure)				
3.	Rinse in fresh water, hang to dry				
4.	Wash/rinse backpack (keep water from entering regulator)				
	Replacement of SCBA Cylinder on SCBA Frame:				
5.	Place SCBA on ground, close cylinder valve				
6.	Obtain full cylinder				
7.	Disconnect regulator from facepiece or low-pressure hose from regulator				
8.	Relieve excess pressure from regulator				
9.	Release clamp on bottle and remove cylinder from frame				
10.	Check pressure on new bottle (verbalize pressure reading)				
11.	Place new cylinder in frame and secure clamp or closure				
12.	Check high-pressure hose O-ring				
13.	Connect high-pressure hose to cylinder				
14.	Open cylinder valve and check for leaks				
15.	Check cylinder and regulator gauges-should read within 100 psi of each other				
16.	Close cylinder valve and relieve excess pressure from regulator, listen for low-pressure alarm				

17.	Fully extend all straps on SCBA backpack				
18.	Fully extend all straps on facepiece				

Proctor/Candidate Comments: _____

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



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.2 General Requirements

JPR: INTFF #6

7.2.1 Attack Interior Structure Fire

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.2.1, 7.2.1(a)(b), 7.2.2, 7.2.2(a)(b), 7.2.6, 7.2.6(a)(b), 7.2.3, 7.2.3(a)(b), 7.2.4, 7.2.4(a)(b), 7.2.5, 7.2.5(a)(b), 7.3.7, 7.3.7(a)(b) NFPA 1081, 2012 Edition	TASK: Following established guidelines, attack an INTERIOR STRUCTURE fire operating in vision obscured conditions as a member of a team so that team integrity is maintained and the fire is brought under control and all hidden fires are exposed and extinguished.
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

PERFORMANCE OUTCOME: Time limit 5 minutes

CONDITIONS: Given a water source, 1½- handline, PPE, SCBA, forcible entry tools or access keys/cards, and an assignment.

EQUIPMENT REQUIRED:

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Operate as a member of a team				
2.	Establish a water supply from hydrant, or other source				
3.	Deploy attack line for advancement				
4.	Access is gained to the fire area				
5.	Nozzle is operated in safe manner				
6.	Appropriate fire stream is applied to situation				
7.	Appropriate fire attack is used: direct, indirect, combination				
8.	Fire is extinguished				
9.	Ventilation is performed to remove fire gases and improve visibility				
10.	Search for hidden fires using; sight, touch, sound, or electronic sensors.				
11.	With appropriate tool open walls, ceilings, and floors to expose hidden fire.				
12.	Expose void spaces without compromising structural integrity.				
13.	Use water as needed to extinguish hidden fires as found.				
14.	Fire cause evidence is preserved				
15.	Team integrity is maintained during evolution				
16.	Restore tools to service after use.				
17.	Follow guidelines.				

Proctor/Candidate Comments: _____

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



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.2 General Requirements

JPR: INTFF #7

7.2.8 Conduct Search

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.2.8, 7.2.8(a)(b), 7.3.7, 7.3.7(a)(b) NFPA 1081, 2012 Edition	TASK: Following established guidelines, conduct a search and rescue operation in vision obscured conditions as a member of a team so that all victims in tenable areas, with and without respiratory protection, are located and removed and team integrity is maintained.
---------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

PERFORMANCE OUTCOME: The candidate will accomplish the task in 5 minutes

CONDITIONS: Given PPE/SCBA, forcible entry tools, flashlight, 1½- handline and an assignment.

EQUIPMENT REQUIRED:

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Operate as a member of a team				
2.	Select correct forcible entry tool(s), force entry as needed				
3.	Enter hazardous area				
4.	Begin primary search pattern (left or right hand)				
5.	Maintains contact with team by sight, hearing or physically				
6.	Conserve air				
7.	Maintain contact with IC, notify command of progress				
8.	Evaluate area for hazards and identify safe haven.				
9.	Locate and remove victims: a. with respiratory protection b. without respiratory protection				
9.	Exit hazardous area as a team				
10.	Restore tools and equipment to service after use.				
11.	Follow guidelines.				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.2 General Requirements

JPR: INTFF #8

7.2.9 Conserve Property

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.2.9, 7.2.9(a)(b), 7.3.7, 7.3.7(a)(b) NFPA 1081, 2012 Edition	TASK: Conserve property while operating as a member of a team so that exposed property and the environment are protected from further damage.				
PERFORMANCE OUTCOME: The candidate will accomplish the task in 5 minutes					
CONDITIONS: Given special tools, salvage covers, and an assignment.					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST	RETEST		
		Pass	Fail	Pass	Fail
1.	Conserve property by using salvage covers deployed over items, building openings covered, automatic sprinkler systems or special protection systems disabled after fire is extinguished				

Proctor/Candidate Comments: _____

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



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.2,7.3 General Requirements

JPR: INTFF #9

7.2.10 Rapid Intervention Crew

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.2.5(b), 7.2.10, 7.2.10(a)(b), 7.3.7, 7.3.7(a)(b) NFPA 1081, 2012 Edition	TASK: Using a guideline, in a tenable area, operate as a member of a rapid intervention crew (RIC) during firefighting operations, in vision obscured conditions, in an IDLH or possible IDLH environment exist and rescue a member who's respiratory protection failed.				
PERFORMANCE OUTCOME: The candidate will accomplish the task in 5 minutes					
CONDITIONS: Given PPE/SCBA, radio, forcible entry tools, flashlight, and an assignment.					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Operate as a member of a RIC				
2.	Conduct size-up of incident and determine equipment needs				
3.	Select correct tools				
4.	Determine staging area				
5.	Monitor operations of IC and interior crews				
6.	Maintains contact with IC				
7.	Initiate rescue operations of down/lost firefighter if needed				
8.	Enter hazardous area, evaluate area for hazards				
9.	Identify a safe haven				
10.	Conduct rescue operations as needed, conserve air				
11.	Rescue member, whose respiratory protection has failed, and exit hazardous environment to safe haven				
12.	Exit hazardous area as a team				
13.	Restore tools and equipment to service after use.				
14.	Follow guidelines.				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.3 General Requirements

JPR: INTFF #10

7.3.10 Fire Safety Survey

Revised 10/6/2015

Standard Area: Site Specific

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.3.10, 7.3.10(a)(b) 7.1.2.3, 7.1.2.3(a)(b) NFPA 1081, 2012 Edition	TASK: Perform a fire safety survey of a facility so that fire and life safety hazards are identified, recommendations for their correction are made and unresolved issues are referred to the proper authority, with the proper forms.				
PERFORMANCE OUTCOME: The candidate will accomplish the task in 5 minutes					
CONDITIONS: Given an assignment, survey forms and procedures.					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	Obtain correct form(s) to conduct fire survey and identify the following information on form:				
1.	Building area, exterior and interior				
2.	Fire protection systems				
3.	Life safety issues				
4.	Flammable liquids storage area				
5.	Electrical sources and shut offs				
6.	Built in fire protection barriers				
7.	Method of access to all areas of facility				
8.	Complete required forms				
9.	Match findings to pre-approved recommendations				
10.	Communicate findings to proper Authority				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER

NFPA 1081, 2012 Edition

7.3 Site Specific Requirements

JPR: INTFF #11

7.3.3 Utilize a Master Stream

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.3.4, 7.3.4(a)(b), 7.3.7, 7.3.7(a)(b) 1081, 2012 Edition	TASK: Utilize master stream appliance so that the agent is applied to the fire as assigned and evaluate whether more water is needed.				
PERFORMANCE OUTCOME: The candidate will complete this task within 2 minutes					
CONDITIONS: Given an assignment, a master stream device and an extinguishing agent.					
EQUIPMENT REQUIRED: Master Stream device, water source, hose					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Correctly identify type of master stream device (wagon pipe, deluge set, monitor pipe, ladder pipe)				
2.	Operate master stream device by adjusting water flow, nozzle pattern, angle of stream and location as needed based on assignment				
3.	Open and close appropriate valves and not cause water hammer				
4.	Evaluate the situation.				

Proctor/Candidate Comments: _____

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



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.3 Site Specific Requirements

JPR: INTFF #12

7.3.4 Extinguish Ignitable Liquid Fire

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.2.4, 7.3.4, 7.3.4(a)(b), 7.3.7, 7.3.7(a)(b) 1081, 2012 Edition	TASK: Following established guidelines, extinguish an ignitable liquid fire operating as a member of a team so that the correct proportioned foam is selected for the given fuel, applied and the fire is extinguished.				
PERFORMANCE OUTCOME: The candidate will complete this task within 2 minutes					
CONDITIONS: Given an assignment, PPE, handline, foam proportioning device, nozzle, foam concentrate, water source and a 4-member team.					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Select nozzle, hose, foam, and water source (Includes proper foam selection for hydrocarbon or polar solvent)				
2.	Positions attack and backup line for suppression activities				
3.	Establish water source				
4.	Assemble foam stream components				
5.	Prepare foam concentrate, verifying type and percentage				
6.	Checks flow of water and removes air in line (Includes flowing until foam appears and matching nozzle gpm setting with eductor gpm requirements)				
7.	Approach fire from upwind position in a safe manner				
8.	Apply agent in method that extinguishes fire, creating foam blanket				
9.	Retreat from the fire/spill in a safe manner maintaining team integrity				
10.	Maintain team communication and integrity				
11.	Restore tools and equipment to service after use				
12.	Follow guidelines				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.3 Site Specific Requirements

JPR: INTFF #13

7.3.4 Control Flammable Gas Fire

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.2.4, 7.3.5, 7.3.5(a)(b), 7.3.7, 7.3.7(a)(b) 1081, 2012 Edition	TASK: Following established guidelines, control a flammable gas fire operating as a member of a team so that crew integrity is maintained, contents are identified, flammable gas source is controlled or isolated. Monitor storage container for integrity or changes and change procedures if they do.
-----------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

PERFORMANCE OUTCOME: The candidate will complete this task within 2 minutes

CONDITIONS: Given an assignment, PPE, handline, nozzle, water source and a 4- member team.

EQUIPMENT REQUIRED:

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Identify emergency exit routes				
2.	Selects nozzle, hose and adequate water source capable of supplying two 250-gpm lines				
3.	Positions attack and backup lines for suppression activities				
4.	Checks flow of water and removes the air in the line				
5.	Approach fire from upwind position if possible				
6.	Uses fire streams to control fire spread and cool tank				
7.	Operates tank control valves to shut off fuel				
8.	Extinguishes fire (only if gas flow is shut off)				
9.	Continues cooling tank while exiting area as a team				
10.	Monitor changes/switch procedures				
11.	Follow guidelines				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.3 Site Specific Requirements

JPR: INTFF #14

7.3.6 Extinguish Exterior Fire

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.2.4, 7.3.6, 7.3.6(a)(b), 7.3.7, 7.3.7(a)(b) 1081, 2012 Edition	TASK: Following established guidelines, extinguish an exterior fire using special extinguishing agents (other than foam) while operating as a member of a team so that fire is extinguished.				
PERFORMANCE OUTCOME: The candidate will complete this task within 2 minutes					
CONDITIONS: Given an assignment, PPE, SCBA, handline, nozzle, special agent (dry chemical, dry powder of carbon dioxide) and a 2-member team.					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Conduct size-up of scene				
2.	Choose correct extinguisher				
3.	Activate the extinguishing system				
4.	Tests extinguisher prior to approaching fire				
5.	Back-up team in place before proceeding to extinguish fire				
6.	Approach fire in a safe manner (up wind if possible)				
7.	Apply agent in manner that extinguishes fire				
8.	Fire is extinguished and re-ignition prevented				
9.	Exits area as a team, observing conditions				
10.	Follow guidelines				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.3 Site Specific Requirements

JPR: INTFF #15

7.3.1 Interpret Alarm Conditions

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD 7.3.1, 7.3.1(a)(b) 1081, 2012 Edition	TASK: Interpret alarm conditions so that the alarm condition is correctly interpreted and a response is initiated and communicate to dispatch.				
PERFORMANCE OUTCOME: The candidate will complete this task within 2 minutes					
CONDITIONS: Given an alarm signaling system, a procedure and an assignment.					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Identify detection system				
2.	Interpret type of alarm; Emergency or Trouble or Supervisory Alarm or Fixed Gas Detection				
3.	Initiate response following procedures of facility				
4.	Communicate to dispatch.				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)	Date	Candidate	Date

Re-Test Proctor	Date	Re-Test Candidate	Date



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.3 Site Specific Requirements

JPR: INTFF #16

7.3.2 Activate Fixed Suppression Systems

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.2.6, 7.3.2, 7.3.2(a)(b) 1081, 2012 Edition	TASK: Activate a fixed fire suppression system so that the correct steps are followed and the system operates.				
PERFORMANCE OUTCOME: The candidate will complete this task within 2 minutes					
CONDITIONS: Given PPE, a fixed fire protection system, a procedure and an assignment.					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST	RETEST		
		Pass	Fail	Pass	Fail
1.	Identify fixed fire suppression system				
2.	Operate controls to monitor, activate, or shutdown system as assigned				

Proctor/Candidate Comments: _____

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



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.3 Site Specific Requirements

JPR: INTFF #17

7.3.11 Extinguish Class C Fire

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.3.11, 7.3.11(a)(b), 7.3.7, 7.3.7(a)(b) 1081, 2012 Edition	TASK: Extinguish a Class C (electrical) fire as a member of a team so that the correct agent is used and the fire is extinguished.				
PERFORMANCE OUTCOME: The candidate will complete this task within 2 minutes					
CONDITIONS: Given an assignment, PPE, SCBA, a Class C fire-extinguishing appliance/extinguisher, and a 2-person team.					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Conduct size-up of scene				
2.	Verify correct extinguisher				
3.	De-energize electrical equipment involved (lock-out/tag-out)				
4.	Tests extinguisher prior to approaching fire				
5.	Approach fire in a safe manner (up wind if possible)				
6.	Apply agent in manner that extinguishes fire				
7.	Fire is extinguished and re-ignition prevented				
8.	Exits area as a team, observing conditions				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.3 Site Specific Requirements
7.3.8 Carry, Position & Raise Ladders
Standard Area: Manual Fire Suppression

JPR: INTFF #18
 Revised 10/6/2015

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.3.8, 7.3.8(a)(b), 7.3.7, 7.3.7(a)(b) 1081, 2012 Edition	TASK: Demonstrate the proper carry, position, raise and lower of straight (roof) or 24 ft. or 35 ft. extension ladder.				
PERFORMANCE OUTCOME: The candidate will complete this task within 3 minutes					
CONDITIONS: Given an assignment, PPE, Roof Ladder or 24 ft. extension ladder (2-Firefighter team) or 35 ft. extension ladder (4-Firefighter team).					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Start 50 ft. from structure				
2.	Leader gives preparatory commands				
3.	Team lifts with legs				
4.	Proper carry to structure				
5.	Check for overhead obstructions (must verbalize)				
6.	Determine structure stability (must verbalize)				
7.	Raise fly section to proper height				
8.	Determine locks are engaged (must verbalize)				
9.	Tie off halyard				
10.	Check climbing angle				
11.	Lower ladder to ground				

Proctor/Candidate Comments: _____

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



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER NFPA 1081, 2012 Edition

7.3 Site Specific Requirements

JPR: INTFF #19

7.3.11 Carry, Position & Raise Ladders

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.3.11, 7.3.11(a)(b) 1081, 2012 Edition	TASK: Demonstrate procedure for climbing, working from, and descending a ladder.				
PERFORMANCE OUTCOME: The candidate will complete this task within 2 minutes					
CONDITIONS: Given an assignment, PPE, Roof Ladder or 24 ft. extension ladder (2-Firefighter team) or 35 ft. extension ladder (4-Firefighter team).					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	SAFETY ALERT: LADDER HEELED BY SECOND FIREFIGHTER OR TIED OFF				
1.	Check climbing angle of ladder				
2.	Climb with arms straight, body perpendicular to the ground				
3.	Climb smoothly and rhythmically				
4.	Maintain three points of contact with ladder while climbing				
5.	Carry tool properly				
6.	Lock-in around rung or use safety harness				
7.	Lock-in on opposite side from the working side				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER

NFPA 1081, 2012 Edition

7.2 Site Specific Requirements

JPR: INTFF #20

7.2.1 Replace Burst Hose

Revised 10/6/2015

Standard Area: Manual Fire Suppression

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.2.1, 7.2.1(a) 1081, 2012 Edition	TASK: Demonstrate the proper method for replacing a burst section of hose.				
PERFORMANCE OUTCOME: The candidate will complete this task within 2 minutes					
CONDITIONS: Wearing full protective clothing, 150 ft. of 1 1/2" or larger hose, hose clamp, nozzle, 2-Firefighter team.					
EQUIPMENT REQUIRED:					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Clamp hose approx. 3 feet behind nozzle, remove nozzle				
2.	Drain hose at nozzle				
3.	Replace 2 sections for one burst section				
4.	Remove hose clamp and charge hoseline slowly				

Proctor/Candidate Comments: _____

Proctor (Print & Sign)

Date

Candidate

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER

NFPA 1081, 2012 Edition

6.2.7(b) Operate Site Water Supply Components

JPR: INTFF #21
Revised 10/6/2015

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.2.6 (b) NFPA 1081, 2012 Edition	TASK: Operate a hydrant.				
PERFORMANCE OUTCOME: The candidate shall operate a hydrant that has impairments.					
CONDITIONS: The candidate will don required PPE and use equipment as per manufacturer's guidelines. Given a PPE, a fire hydrant, a pumper and appropriate tools, the candidate shall demonstrate the ability to:					
EQUIPMENT REQUIRED:					
<ul style="list-style-type: none"> • PPE • Spanner or hydrant wrench • Fire hydrant • Hose and gate valve 					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Remove both caps, check for obstruction, remove any obstructions found and attach a closed 2 1/2" gate valve.				
2.	Open the hydrant. <ul style="list-style-type: none"> a. Use spanner or hydrant wrench to slowly turn hydrant nut counterclockwise until any debris is flushed out of the opening. b. Stand clear of closed caps. c. Do no lean over top of hydrant. 				
3.	Close hydrant, attach hose, open hydrant fully counterclockwise.				
4.	Close the hydrant. <ul style="list-style-type: none"> a. Use spanner or hydrant wrench to slowly turn hydrant nut clockwise. b. Continue until fully closed. c. Stand clear of closed caps. 				
5.	Replace one cap on outlet, wait for hydrant to full drain, confirm there is no vacuum by placing hand over opening, replace last cap.				

Proctor/Candidate Comments: _____

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



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER

NFPA 1081, 2012 Edition

7.2.8(b) Exit a constricted opening while wearing standard SCBA.

JPR: INTFF #22
Revised 10/6/2015

Candidate: _____

Date: _____

Student#: _____

STANDARD: 7.2.8 (b) NFPA 1081, 2012 Edition	TASK: Exit a constricted passage while wearing SCBA.				
PERFORMANCE OUTCOME: The candidate shall exit a constricted passage while wearing SCBA. The candidate will don PPE and SCBA and use equipment as per manufacturer's guidelines.					
CONDITIONS: Given full PPE and SCBA and a restricted opening the candidate shall demonstrate the ability to: This is a skill that is simulating extreme conditions. For the purpose of this skill it is recommended that a standard stud wall be used to demonstrate this skill. The studs should be spaced 16 inches (406 mm) on center. Have the candidate pass through this type of opening to demonstrate this skill.					
EQUIPMENT REQUIRED:					
<ul style="list-style-type: none"> • Full PPE and SCBA for two firefighters • Handheld radios • Obstacle course with constricted passage/exit 					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Don PPE and SCBA before entering hazardous atmosphere.				
2.	Enter and negotiate obstacle course to the narrow passage or constricted exit. <ul style="list-style-type: none"> a. Maintain contact with wall or guideline/hoseline and team member (loud and clear communications). b. Lead team member: feel ahead with hand and tool. 				
3.	Reduce profile and attempt to pass through restriction.				
4.	If unable to pass, notify Command of situation. <ul style="list-style-type: none"> a. Call a Mayday and communicate with Command: (LUNAR) location, unit, name, assignment, resources needed. b. Activate PASS device in "alarm" mode after communicating with Command. 				
5.	If unable to pass, loosen parts of SCBA harness or remove backpack completely as necessary.				
6.	Pass through restricted opening while maintaining protection of full PPE.				
7.	Place SCBA back in correct position.				
8.	Exit hazardous atmosphere and notify Command when safe.				
9.	Doff SCBA and PPE when clear of hazardous atmosphere.				

Proctor/Candidate Comments: _____

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



INTERIOR INDUSTRIAL FIRE BRIGADE MEMBER

NFPA 1081, 2012 Edition

6.1 General Requirements

JPR: INTFF_JRP-23

6.1.2 Identify Components and Don Protective Clothing

Revised 10/6/2015

Standard Area: General Skills Requirements

Candidate: _____

Date: _____

Student#: _____

STANDARD: 6.1.2.1, 6.1.2.1(a)(b), 6.1.2.2, 6.1.2.2(a)(b), 6.2.1, 7.2.6(b) NFPA 1081, 2012 Edition	TASK: Identify components of thermal protective clothing and demonstrate the donning, doffing and maintenance of equipment.				
PERFORMANCE OUTCOME: The candidate will complete this task within 2 minutes.					
CONDITIONS: Given thermal protective clothing; hood, boots, gloves, coat, helmet and pants.					
EQUIPMENT REQUIRED: Personal Protective clothing					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Don hood (hood maybe rolled down around collar of coat)				
2.	Don and fasten all closures on pants/boots and coat				
3.	Collar turned up on coat/hood rolled down on collar				
4.	Don helmet and tighten chin strap (helmet ear flaps down)				
5.	Don gloves				
6.	Doff protective clothing and place back in-service (no time limit)				

Proctor/Candidate Comments: _____

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