INCIPIENT INDUSTRIAL FIRE BRIGADE MEMBER
NFPA 1081, 2018 Edition

4.1 General Requirements **IFF #1**
4.1.2.1 Initiate a response **Revised 6/20/2022**
Standard Area: General Skills Requirements

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.1.2.1, 4.1.3 NFPA 1081, 2018 Edition	**TASK:** Initiate a response to a reported emergency and transmit and receive messages via the facility communications system so that all necessary information is promptly obtained, relayed and is communicated accurately using facility communications equipment.

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

CONDITIONS: Given report of an emergency, facility SOP's and communication equipment.

EQUIPMENT REQUIRED:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Properly operate communication equipment used at facility: (Telephone, Radio, Public Address System, Cell Phone)				
2.	Notification of emergency given to: (Dispatch, Unit Supervisor, Fire Chief, Security, Fire Brigade)				
3.	Identify incident location.				
4.	Identify type of emergency and current situation.				
5.	Identify resources needed.				
6.	Identify access/egress routes for incident location.				
7.	Record all information				

Proctor/Candidate Comments: _____

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

INCIPIENT INDUSTRIAL FIRE BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.1.2.2 Use a portable radio for routine and emergency traffic. **IFF #2**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.1.2.2 NFPA 1081, 2018 Edition	**TASK:** Candidate shall use a portable radio for routine and emergency traffic.

PERFORMANCE OUTCOME: The candidate shall use a portable radio for routine and emergency traffic. The candidate must pass a minimum of 4 out of 5 steps, including any steps marked as a must pass item on both Routine Traffic and Emergency Traffic to successfully complete this skill.

EQUIPMENT REQUIRED:

- Radio
- imaginary emergency and nonemergency scenarios

CONDITIONS: Given a radio and an imaginary scenario, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	Routine Traffic				
1.	Rotate the selector knob to the assigned frequency.				
2.	Monitor for radio traffic until air is clear.				
3.	Hold the microphone in transit position 1 to 2 inches (25 mm to 50 mm) from your mouth at a 45 degree angle.				
4.	Depress the transmit button, holding down until through with transmission.				
5.	Transmit a routine traffic message using department codes and SOPs.				
	Emergency Traffic				
1.	Depress the transmit button, holding down until through with transmission.				
2.	Announce "emergency traffic" (or department's standard emergency traffic break-in message), interrupting air traffic as necessary. **Must Pass**				
3.	Wait for Incident Commander (IC) or dispatch to acknowledge.				
4.	Transmit emergency traffic message following department's SOPs.				
5.	Repeat message until Command verifies information given.				

Routine Traffic
First Test:
Total points needed to pass: 4 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 4 Total points scored:_____All must pass items passed: Yes_____ No_____

Emergency Traffic
First Test:
Total points needed to pass: 4 Total points scored:_____ All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 4 Total points scored:_____All must pass items passed: Yes_____ No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 Edition

4.1 General Requirements **IFF #3**
4.1.2.3 Respond to a Facility Emergency **Revised 6/20/2022**
Standard Area: General Skills Requirements

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.1.2.3 NFPA 1081, 2018 Edition	**TASK:** Respond to a facility emergency so that the team member arrives in a safe manner.

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

CONDITIONS: Given the necessary equipment and facility response procedures.

EQUIPMENT REQUIRED:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Identify location of incident at facility				
2.	Determine need to respond				
3.	Determine appropriate equipment needed for response				
4.	Determine level of personal protective equipment to don				
5.	Notify dispatch that you are enroute				
6.	Respond to incident location per facility SOP and in a safe manner				
7.	Notify Incident Commander of your arrival				

Proctor/Candidate Comments: _____

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

INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.1 General Requirements **IFF #4**
4.1.2.4 Return Equipment to Service **Revised 6/20/2022**
Standard Area: General Skills Requirements

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.1.2.4 NFPA 1081, 2018 Edition	**TASK:** Return equipment to service so that the equipment is inspected, damage is noted, the equipment is clean and the equipment is placed in a ready state for service or is reported otherwise.

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

CONDITIONS: Given the following equipment and facility SOP's for cleaning and servicing: 1½" nozzle, 1 ½ "or 1 ¾" hose, portable fire extinguisher, Power cutting tool(s), Master stream appliance, hydrant wrench, Reducer, and Spanner wrench.

EQUIPMENT REQUIRED:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Identify each tool and its use				
2.	Demonstrate inspection procedures for each tool				
3.	Demonstrate cleaning procedures for each tool				
4.	Determine if tool is functioning properly				
5.	Return tool to ready station				
6.	Determine if tool needs to be taken out of service				
7.	Compete tool log or report for each tool as necessary				

Proctor/Candidate Comments: _____

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

INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.1 General Requirements **IFF #5**
4.1.2.5 Complete Basic Incident Report **Revised 6/20/2022**
Standard Area: General Skills Requirements

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.1.2.5 NFPA 1081, 2018 Edition	**TASK:** Complete a basic incident report so that all pertinent information is recorded, the information is accurate and the report is complete.

PERFORMANCE OUTCOME: The candidate will complete this task within 20 minutes

CONDITIONS: Given report forms, guidelines and incident information.

EQUIPMENT REQUIRED:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	GATHER THE FOLLOWING INFORMATION				
1.	Incident Date				
2.	Incident Name				
3.	Incident type				
4.	Time reported				
5.	Weather conditions				
6.	Wind direction and speed				
7.	Incident Commander				
8.	Safety Officer				
9.	Hazards involved				
10.	Level of PPE used				
11.	Actions taken and by whom				
12.	Decontamination of personnel and equipment (if necessary)				
13.	Injuries (as appropriate)				
14.	Medical response				
15.	Termination time				
16.	Incident outcome				
17.	Narrative/Summary of incident				

18.	All information is collected (pictures, video, recordings from dispatch) and recorded				
19.	Other incident information is collected and submitted with report				
20.	Information is accurate and correct				

Proctor/Candidate Comments: _____

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

INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.2.1 Operate a stored pressure water extinguisher.

IFF #6
Revised 03/03/2016

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.1 NFPA 1081, 2018 Edition	**TASK:** Operate a stored pressure water extinguisher and extinguish a small incipient Class A fire.

PERFORMANCE OUTCOME: Candidate shall operate a stored pressure water extinguisher and extinguish a small incipient Class A fire. The candidate must pass a minimum of 7 out of 10 steps, including any steps marked as a must pass item to successfully complete this skill.

EQUIPMENT REQUIRED:

- Full protective clothing and SCBA
- Stored pressure water extinguisher
- Small Class A fire

CONDITIONS: Given full PPE and SCBA, a small incipient class A fire and a stored pressure water extinguisher the candidate shall:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Size up fire, ensuring that it is safe to fight with a water extinguisher based on: a. Size of fire b. Type of fuel **Must Pass**				
2.	Check that the extinguisher is properly charged. **Must Pass**				
3.	Pull pin at top of extinguisher to break the inspection band.				
4.	Test to ensure proper operation. a. Point nozzle horn in safe direction b. Discharge very short test burst **Must Pass**				
5.	Carry extinguisher to within stream reach of fire. a. Escape route identified b. Upright c. Upwind of fire				
6.	Aim nozzle toward base of fire.				
7.	Discharge extinguishing agent. a. Squeeze handle b. Sweep slowly back and forth across entire width of fire				
8.	Cover entire area with water until fire is completely extinguished. **Must Pass**				
9.	Back away from the fire area. **Must Pass**				
10.	Verbalize extinguisher needs to be tagged for recharge and inspection.				

First Test:
Total points needed to pass: 7 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 7 Total points scored:_____ All must pass items passed: Yes_____ No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.2.1 Operate a dry chemical (ABC) extinguisher.

IFF #7
Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.1 NFPA 1081, 2018 Edition	**TASK:** Operate a dry chemical extinguisher and extinguish a small incipient Class B fire.

PERFORMANCE OUTCOME: Candidate shall operate a dry chemical extinguisher and extinguish a small incipient Class B fire. The candidate must pass a minimum of 7 out of 10 steps, including any steps marked as a must pass item to successfully complete this skill.

EQUIPMENT REQUIRED:

- Full protective clothing and SCBA
- Dry chemical (ABC) extinguisher
- Small Class B fire or simulated Class B fire

CONDITIONS: Given full PPE and SCBA, a small class B fire and a dry chemical extinguisher the candidate shall:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Size up fire, ensuring that it is safe to fight with a dry chemical extinguisher based on: a. Size of the fire b. Type of fuel **Must Pass**				
2.	Check that the extinguisher is properly charged. **Must Pass**				
3.	Pull pin at top of extinguisher to break the inspection band.				
4.	Test to ensure proper operation. a. Point nozzle horn in safe direction b. Discharge very short test burst **Must Pass**				
5.	Carry extinguisher to within stream reach of fire. a. Escape route identified b. Upright c. Upwind of fire				
6.	Aim nozzle toward base of fire.				
7.	Discharge extinguishing agent. a. Squeeze handle b. Sweep slowly back and forth across entire width of fire c. Avoid splashing liquid fuels				
8.	Cover entire area with dry chemical until fire is completely extinguished. **Must Pass**				
9.	Back away from the fire area. **Must Pass**				
10.	Verbalize that extinguisher needs to be tagged for recharge and inspection.				

First Test:
Total points needed to pass: 7 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 7 Total points scored:_____ All must pass items passed: Yes_____ No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.2.1 Operate a carbon dioxide (CO_2) extinguisher. **IFF #8**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.1 NFPA 1081, 2018 Edition	**TASK:** Operate a carbon dioxide extinguisher on a simulated Class C fire.

PERFORMANCE OUTCOME: The candidate shall operate a carbon dioxide extinguisher on a simulated Class C fire. The candidate must pass a minimum of 7 out of 9 steps, including any steps marked as a must pass item to successfully complete this skill.

EQUIPMENT REQUIRED:

- Full protective clothing and SCBA
- Carbon dioxide extinguisher
- Simulated Class C fire

CONDITIONS: Given full PPE and SCBA, a simulated class C fire and a carbon dioxide extinguisher the candidate shall:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Size up fire, ensuring that it is safe to fight with a carbon dioxide extinguisher based on: a. Size of the fire b. Type of fuel **Must Pass**				
2.	Pull pin at top of extinguisher to break the inspection band.				
3.	Test to ensure proper operation. a. Point nozzle horn in safe direction b. Discharge very short test burst **Must Pass**				
4.	Carry extinguisher to within stream reach of fire. a. Escape route identified b. Upright c. Upwind of fire				
5.	Aim nozzle toward base of fire.				
6.	Discharge extinguishing agent. a. Squeeze handle b. Sweep slowly back and forth across entire width of fire				
7.	Cover entire area with gas cloud until fire is completely extinguished. **Must Pass**				
8.	Back away from the fire area. **Must Pass**				
9.	Verbalize that extinguisher needs to be tagged for recharge and inspection.				

First Test:

Total points needed to pass: 7 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:

Total points needed to pass: 7 Total points scored:_____ All must pass items passed: Yes_____ No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.2.2 Roll a salvage cover for a one-firefighter spread. **IFF #9**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.2 NFPA 1001, 2013 Edition	**TASK:** Roll a salvage cover for a one-firefighter spread.

PERFORMANCE OUTCOME: The candidate shall roll a salvage cover for a one-firefighter spread. The candidate must pass a minimum of 10 out of 13 steps to successfully complete this skill.

Note: Two firefighters must make initial folds to reduce the width of the cover to form this roll. Steps 1 through 8 are performed simultaneously by both firefighters on opposite sides of the cover. Steps 9 through 12 may be performed by both firefighters who are stationed at the same end of the roll.

EQUIPMENT REQUIRED:

- Salvage cover
- Gloves

CONDITIONS: Given a salvage cover and gloves, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Grasp the cover with the outside hand midway between the center and the edge to be folded.				
2.	Place the other hand on the cover as a pivot midway between the outside hand and the center.				
3.	Bring the fold over to the center of the cover. This creates an inside fold (center) and an outside fold.				
4.	Grasp the cover corner with the outside hand.				
5.	Place the other hand as a pivot on the cover over the outside fold.				
6.	Bring this outside edge over to the center, and place it on top of and in line with the previously placed first fold.				
7.	Fold the other half of the cover in the same manner by using Steps 1 through 6.				
8.	Straighten the folds if they are not straight.				
9.	Fold over about 12 inches (300 mm) at each end of the cover to make clean, even ends for the completed roll.				
10.	Start the roll by rolling and compressing one end into a tight compact roll; roll toward the opposite end.				
11.	Tuck in any wrinkles that form ahead of the roll as the roll progresses.				
12.	Secure the completed roll				
13.	Store salvage cover according to departmental procedures.				

First Test:

Total points needed to pass: 10 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:

Total points needed to pass: 10 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.2.2 Spread a rolled salvage cover - one-firefighter method. **IFF #10**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.2 NFPA 1081, 2018 Edition	**TASK:** Spread a rolled salvage cover using the one-firefighter method.

PERFORMANCE OUTCOME: The candidate shall spread a rolled salvage cover using the one-firefighter method. The candidate must pass a minimum of 7 out of 9 steps to successfully complete this skill.

EQUIPMENT REQUIRED:

- Rolled salvage cover
- gloves

CONDITIONS: Given a salvage cover and gloves the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Cluster furniture (or objects to be covered).				
2.	Start at one end of the furniture/object to be covered.				
3.	Unroll a sufficient amount to cover the end.				
4.	Unroll toward the opposite end and let the rest of the roll fall into place at the other end.				
5.	Stand at one end.				
6.	Grasp the open edges where convenient, one edge in each hand.				
7.	Open the sides of the cover over the object by snapping both hands up and out.				
8.	Open the other end of the cover over the object in the same manner.				
9.	Tuck in all loose edges at the bottom.				

First Test:
Total points needed to pass: 7 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 7 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.2.2 Fold a salvage cover for a two-firefighter spread. **IFF #11**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.2 NFPA 1001, 2013 Edition	**TASK:** Fold a salvage cover for a two-firefighter spread.

PERFORMANCE OUTCOME: The candidate shall fold a salvage cover for a two-firefighter spread. The candidate must pass a minimum of 18 out of 25 steps to successfully complete this skill.

Note: Two firefighters must make initial folds to reduce the width of the cover. Steps 1 through 11 are performed simultaneously by both firefighters. Steps 12 through 19 are performed by the respective firefighters. Steps 20 through 24 are performed simultaneously by both firefighters. The number of folds may vary depending on the size of the salvage cover.

EQUIPMENT REQUIRED:

- Salvage cover
- Gloves

CONDITIONS: Given a salvage cover and gloves the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Grasp opposite ends of the cover at the center grommet with the cover stretched lengthwise.				
2.	Pull the cover tightly between each firefighter.				
3.	Raise this center fold high above the ground.				
4.	Shake out the wrinkles to form the first half-fold.				
5.	Spread the half-fold on the ground.				
6.	Smooth the half-fold flat to remove the wrinkles.				
7.	Stand at each end of the half-fold and face the cover.				
8.	Grasp the open-edge corners with the hand nearest to these corners.				
9.	Place the corresponding foot at the center of the half-fold, making a pivot for the next fold.				
10.	Stretch that part of the cover being folded tightly between each firefighter.				
11.	Make the quarter-fold by folding the open edges over the folded edge.				
12.	Firefighter #1: Stand on one end of the quarter-fold.				
13.	Firefighter #2: Grasp the opposite end and shake out all the wrinkles.				
14.	Firefighter #2: Carry this end to the opposite end, maintaining alignment of outside edges.				
15.	Both Firefighters: Place the carried end on the opposite end, aligning all edges.				

16.	Both Firefighters: Position at opposite ends.				
17.	Firefighter #2: Stand on the folded end of the cover.				
18.	Firefighter #1: Shake out all wrinkles.				
19.	Firefighter #1: Carry this end to the opposite end, maintaining alignment of outside edges.				
20.	Both Firefighters: Grasp the open ends and use the inside foot as a pivot for the next fold.				
21.	Bring these open ends over and place them just short of the folded end.				
22.	Continue this folding process by bringing the open ends over and just short of the folded end.				
23.	Complete the operation by making one more fold in the same manner.				
24.	Bring the open ends over and to the folded end using the free hand as a pivot during the fold.				
25.	Store according to departmental procedures.				

First Test:
Total points needed to pass: 18 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 18 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.2.2 Spread a folded salvage cover - Two-firefighter balloon throw. **IFF #12**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.2 NFPA 1081, 2018 Edition	**TASK:** Spread a folded salvage cover using the two-firefighter balloon throw.

PERFORMANCE OUTCOME: The candidate shall spread a folded salvage cover using the two-firefighter balloon throw. The candidate must pass a minimum of 9 out of 12 steps to successfully complete this skill.

Note: The steps are completed with both firefighters performing them simultaneously.

EQUIPMENT REQUIRED:

- Folded salvage cover
- Objects to be covered
- PPE

CONDITIONS: Given a salvage cover, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Cluster furniture (or objects to be covered).				
2.	Stretch the cover along one side of the object to be covered.				
3.	Separate the last half-fold by grasping each side of the cover near the ends.				
4.	Lay the side of the cover closest to the furniture on the ground.				
5.	Make several accordion folds in the inside hand.				
6.	Place the outside hand about midway down the end hem.				
7.	Place the inside foot on the corner of the cover to hold it in place.				
8.	Pull the cover tightly between each firefighter.				
9.	Swing the folded part down, up, and out in one sweeping movement in order to pocket as much air as possible.				
10.	Pitch or carry the accordion folds across the object when the cover is as high as each firefighter can reach. This action causes the cover to float over the object.				
11.	Guide the cover into position as it floats over the object.				
12.	Straighten the sides for better water runoff.				

First Test:

Total points needed to pass: 9 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:

Total points needed to pass: 9 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.2.2 Construct a water chute with pike poles. **IFF #13**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.2 NFPA 1081, 2018 Edition	**TASK:** Construct a water chute with pike poles.

PERFORMANCE OUTCOME: The candidate shall construct a water chute with pike poles. The candidate must pass a minimum of 5 out of 7 steps to successfully complete this skill.

EQUIPMENT REQUIRED:

- Salvage cover
- Pike poles
- PPE

CONDITIONS: Given a salvage cover and pike poles, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Open the salvage cover.				
2.	Lay the cover flat at the desired location.				
3.	Place pike poles at opposite edges of the salvage cover with the pike extending off the end of the cover.				
4.	Roll the edges of the cover over the pike poles toward the middle until there is a 3-foot (1 m) width between the rolls.				
5.	Turn the cover over, keeping the folds in place.				
6.	Place the chute to collect and channel water.				
7.	Extend the other end out a door or window.				

First Test:

Total points needed to pass: 5 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:

Total points needed to pass: 5 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.2.2 Construct a water chute without pike poles. **IFF #14**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.2 NFPA 1001, 2013 Edition	**TASK:** Construct a water chute without pike poles.

PERFORMANCE OUTCOME: The candidate shall construct a water chute without pike poles. The candidate must pass a minimum of 5 out of 6 steps to successfully complete this skill.

EQUIPMENT REQUIRED:
- Salvage cover
- PPE

CONDITIONS: Given a salvage cover and gloves, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Open the salvage cover.				
2.	Lay the cover flat at the desired location.				
3.	Roll the opposite edges of the salvage cover toward the middle until there is a 3-foot (1 m) width between the rolls.				
4.	Turn the cover over.				
5.	Adjust the chute to collect and channel water by elevating one end.				
6.	Extend the other end out a door or window.				

First Test:
Total points needed to pass: 5 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 5 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.2.2 Construct a catchall. **IFF #15**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.2 NFPA 1081, 2018 Edition	**TASK:** Construct a catchall.

PERFORMANCE OUTCOME: The candidate shall construct a catchall. The candidate must pass a minimum of 7 out of 9 steps to successfully complete this skill.

EQUIPMENT REQUIRED:

- Salvage cover
- gloves

CONDITIONS: Given a salvage cover and gloves the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Open the salvage cover.				
2.	Lay the cover flat at the desired location.				
3.	Roll the sides inward approximately 3 feet (1 m).				
4.	Lay the ends of the side rolls over at a 90-degree angle to form the corners of the basin.				
5.	Roll one end into a tight roll on top of the side roll and form a projected flap.				
6.	Lift the edge roll.				
7.	Tuck the end roll to lock the corners.				
8.	Roll the other end in a like manner.				
9.	Lock the corners				

First Test:

Total points needed to pass: 7 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:

Total points needed to pass: 7 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

IFF #16

Revised 6/20/2022

4.2.3 Conserve Property
Standard Area: Manual Fire Suppression

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.3 NFPA 1081, 2018 Edition	**TASK:** Following established guidelines 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 shall use salvage covers to preserve property and environment.

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				
2.	Put salvage covers back, service after use				
3.	Guidelines are followed				

Proctor/Candidate Comments: _____

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

INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.2 General Requirements **IFF #17**
4.2.3 Exit Hazardous Area **Revised 6/20/2022**
Standard Area: Manual Fire Suppression

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.2.3 NFPA 1081, 2018 Edition	**TASK:** Exit hazardous area so that a safe haven is found and the team member's safety is maintained.

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

CONDITIONS: Given a fire that has progressed beyond the incipient stage.

EQUIPMENT REQUIRED:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Determine that the fire has progressed beyond the incipient stage				
2.	Locate and identify fire/smoke detection system				
3.	Activate evacuation alarm or device				
4.	Communicate to dispatch/security need to evacuate facility by use of communications equipment and following SOP's				
5.	Follow emergency evacuation procedures while maintaining personnel accountability system				
6.	Determine Safe Haven location and its use				

Proctor/Candidate Comments: _____

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

INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.3 Site Specific Requirements **IFF #18**
4.3.1 Attack an Incipient Fire **Revised 6/20/2022**
Standard Area: Manual Fire Suppression

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 5.2.2(b) & 5.3.1 (a)(b) 1081, 2012 Edition	**TASK:** Attack an incipient stage fire so that the fire is approached safely, exposures are protected, fire spread is stopped, agent application is effective, the fire is extinguished, and the fire of origin and fire cause evidence are preserved.

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

CONDITIONS: Given an incipient fire situation, 1 ½" diameter or 1 ¾ " hose with nozzle attached flowing up to 125 gallons.

EQUIPMENT REQUIRED:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Fire attack may be performed in class "D" clothing				
2.	Hoseline is deployed with nozzle in closed position				
3.	Hose station valve is opened slowly, charging hoseline				
4.	Operator properly braces themselves for operating hoseline, either standing or kneeling.				
5.	Fire is attacked with hoseline				
6.	Nozzle is operated slowly to prevent water hammer, (1-2 seconds to open, 2-3 seconds to close).				
7.	Nozzle is adjusted to extinguish fire, (Straight <15 degrees, Narrow Fog 15-45 degrees, Wide fog 45-80 degrees).				
8.	Fire stream is aimed at base of fire, exposures are protected as necessary.				
9.	Fire is extinguished and fire spread is limited to area of origin				
10.	Fire origin and evidence is protected				
11.	Fire brigade member exits fire area while maintaining team integrity.				

Proctor/Candidate Comments: _____

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

INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.3 Site Specific Requirements **IFF #19**
4.3.2 Activate Fixed Suppression Systems **Revised 6/20/2022**
Standard Area: Manual Fire Suppression

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.3.2 NFPA 1081, 2018 Edition	**TASK:** Activate a fixed fire suppression system so that the correct steps are followed and the system operates.

PERFORMANCE OUTCOME: The candidate shall operate a fixed fire suppression system.

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: _____

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

:IPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.3.3 Deploy and operate a master stream device. **IFF #20**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.3.3 NFPA 1081, 2018 Edition	**TASK:** Deploy and operate a master stream device.

PERFORMANCE OUTCOME: The candidate shall deploy and operate a master stream device. The candidate must pass a minimum of 12 out of 16 steps, including any steps marked as a Must Pass item to successfully complete this skill.

EQUIPMENT REQUIRED:

- Protective clothing
- Two-way portable monitor unit or LDH-supplied monitor unit
- Two lengths of 2½-inch (65 mm) or larger hose
- One pumper
- Two spanner wrenches

CONDITIONS: Given PPE and SCBA, a pumper, hose, master stream device and appropriate tools, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Confirm order with officer to deploy master stream device.				
2.	Remove needed tools and appliances from the apparatus.				
3.	With assistance, remove the monitor from the apparatus, using proper lifting techniques.				
4.	Carry the monitor unit to the set-up area.				
5.	Position the monitor on a solid, level surface.				
6.	Secure monitor according to manufacturer's guidelines.				
7.	Adjust the nozzle to the proper elevation.				
8.	Secure the anchor lock, if applicable.				
9.	Extend hoseline to the monitor. **Must Pass**				
10.	Connect the hoselines to the monitor unit. **Must Pass**				
11.	Tighten the swivel couplings using spanner wrenches.				
12.	Check the tip size, ensuring proper tip for situation, or select desired fog pattern stream.				
13.	Signal the pumper driver/operator to charge the line.				
14.	Steady the monitor.				
15.	Adjust the direction of water flow as necessary.				
16.	Operate master stream device by aiming stream in correct direction and hitting designated target. **Must Pass**				

First Test:

Total points needed to pass: 12 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:

Total points needed to pass: 12 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.3.4 Operate a hydrant. **IFF #21**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.3.4 NFPA 1081, 2018 Edition	**TASK:** Operate a hydrant.

PERFORMANCE OUTCOME: The candidate shall don PPE and operate a hydrant. The candidate must pass a minimum of 5 out of 6 steps, including any steps marked as a pass/fail item to successfully complete this skill.

EQUIPMENT REQUIRED:

- Protective clothing
- Spanner or hydrant wrench
- Fire hydrant

CONDITIONS: Given PPE, a fire hydrant, a pumper and appropriate tools, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	As a safety precaution, tighten hydrant outlet caps that will not be used. a. Turn caps clockwise. b. Use spanner or hydrant wrench				
2.	Turn outlet nut counterclockwise and remove the cap from one outlet. Stand clear of closed caps.				
3.	Inspect the hydrant for exterior damage and check for debris or damage inside the outlet.				
4.	Open the hydrant. a. Use spanner or hydrant wrench to slowly turn hydrant nut counterclockwise until any debris is flushed out of the opening b. Continue until fully open c. Stand clear of closed caps. d. Do not lean over top of hydrant **Must Pass**				
5.	Close the hydrant. a. Use spanner or hydrant wrench to slowly turn hydrant nut clockwise b. Continue until fully closed c. Check to see that the hydrant is draining if it is a dry-barrel hydrant, by placing a hand over the discharge opening d. Stand clear of closed caps				
6.	Replace cap on outlet. a. Turn outlet nut clockwise until firmly closed a. Stand clear of closed caps				

First Test:

Total points needed to pass: 5 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:

Total points needed to pass: 5 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

ICIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.3 General Requirements **IFF #22**
4.3.5 Fire Safety Survey

Revised 06/14/2022

Standard Area: Site Specific

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.3.5 NFPA 1081, 2018 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 communicated to the proper authority.
PERFORMANCE OUTCOME: The candidate shall perform a fire safety survey.	
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.	Roadway/access restrictions				
9.	Identify site hazards				

Proctor/Candidate Comments:

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

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

INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.1.2.4 Make a straight hose roll. **IFF #23**

Revised 03/10/2016

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.1.2.4 NFPA 1081, 2018 Edition	**TASK:** Make a straight hose roll.

PERFORMANCE OUTCOME: The candidate shall make a straight hose roll. The candidate must pass a minimum of 4 out of 5 steps to successfully complete this skill.

EQUIPMENT REQUIRED:

- Hose to be rolled

CONDITIONS: Given PPE and a hose, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Lay out the hose straight and flat on a clean surface.				
2.	Roll the male coupling over onto the hose to start the roll. Form a coil that is open enough to allow the fingers to be inserted.				
3.	Continue rolling the coupling over onto the hose, forming an even roll. Keep the edges of the roll aligned on the remaining hose to make a uniform roll as the roll increases in size				
4.	Lay the completed roll on the ground.				
5.	Tamp any protruding coils down into the roll with a foot.				

First Test:
Total points needed to pass: 4 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 4 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.1.2.4 Make a donut hose roll. **IFF #24**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.1.2.4 NFPA 1081, 2018 Edition	**TASK:** Make a donut hose roll.

PERFORMANCE OUTCOME: The candidate shall make a donut hose roll. The candidate must pass a minimum of 4 out of 5 steps, to successfully complete Method One, or pass a minimum of 6 out of 8 steps to successfully complete Method Two, or obtain 100 % to successfully complete Method Three. Student's choice of method.

EQUIPMENT REQUIRED:

- Hose to be rolled
- gloves

CONDITIONS: Given gloves and a hose, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	Method One				
1.	Lay the section of hose flat and in a straight line.				
2.	Start the roll from a point 5 or 6 feet (1.5 m or 1.8 m) off center toward the male coupling.				
3.	Roll the hose toward the female end. Leave sufficient space at the center loop to insert a hand for carrying				
4.	Extend the short length of hose at the female end over the male threads to protect them.				
5.	Male and female coupling should be approximately at opposite ends of the roll.				
	Method Two				
1.	Grasp either coupling end, and carry it to the opposite end. The looped section should lie flat, straight, and without twists.				
2.	Face the coupling ends.				
3.	Start the roll on the male coupling side about 2½ feet (0.8 m) from the bend (1½ feet [0.5 m] for 1½-inch [38 mm] hose).				
4.	Roll the hose toward the male coupling.				
5.	Pull the female side back a short distance to relieve the tension if the hose behind the roll becomes tight during the roll.				
6.	Lay the roll flat on the ground as the roll approaches the male coupling.				
7.	Draw the female coupling end around the male coupling to complete the roll.				
8.	Male and female coupling should be approximately at opposite ends of the				

	roll				
	Method Three				
1.	Fold the length of hose over on itself. a. Male coupling is on top b. Male coupling is about two to three feet back from female coupling				
2.	Starting at the bent end of hose roll towards couplings keeping hose together.				
3.	Ensure the female coupling end wraps around the male coupling.				
4.	Male and female coupling should be approximately at opposite ends of the roll				

Method One
First Test:
Total points needed to pass: 4 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 4 Total points scored:_____ All must pass items passed: Yes_____No_____

Method Two
First Test:
Total points needed to pass: 6 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 6 Total points scored:_____ All must pass items passed: Yes_____No_____

Method Three
First Test:
Total points needed to pass: 4 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 4 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.1.2.4 Inspect and maintain hose. **IFF #25**

Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.1.2.4 NFPA 1001, 2013 Edition	**TASK:** Inspect and maintain hose.

PERFORMANCE OUTCOME: The candidate shall inspect and maintain hose. The candidate must pass a minimum of 7 out of 9 steps, including any steps marked as a must pass item to successfully complete Inspecting Hose, and must obtain 100 % to successfully complete Replacing Hose Gaskets.

EQUIPMENT REQUIRED:

- Gloves
- Hoses with male, female, and Storz couplings
- Replacement gaskets of appropriate types and sizes

CONDITIONS: Given gloves, gaskets and hose, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
	Inspect Hose				
1.	Stretch hose to full length on flat, clean, dry surface. a. Ensure grease or other chemicals cannot come into contact with hose b. Attempt to unroll hose rather than drag it				
2.	Male coupling: check condition of threads, attachment to hose, and lugs.				
3.	Carefully place male coupling back on surface, protecting threads from impact with ground.				
4.	Slowly walk along the section of hose, visually inspecting surface for abrasion, burns, or other damage.				
5.	Circle any damaged spots (on both sides of hose) with piece of chalk or nonpermanent marker.				
6.	Female coupling: Inspect threads, swivel, hose coupling attachment. Inspect fire hose coupling swivel gasket – Should be pliable with no cracks or deep depressions caused by overtightening				
7.	Turn hose over to inspect bottoms side. a. Follow same procedure and inspect hose back to male coupling. b. Pay particular attention to marked locations on other side of the hose.				
8.	Roll the hose. a. Roll from male coupling (keeping it on the inside) back to female b. Roll with opposite side out as previously rolled				
9.	Note general inspection results, update fire hose service log as required by local SOPs. a. If hose is damaged or has other defects, tag with out-of- service tag, remove from service until repaired and tested **Must Pass**				

	b. If free of damage, return to appropriate location				
	Replace a Hose Gasket				
1.	Remove and discard old or damaged gasket in proper receptacle.				
2.	Pick up new gasket with middle finger and thumb, and fold loop upward with index finger.				
3.	Place gasket into swivel, large loop first, smoothing as necessary to seat.				

Inspect Hose
First Test:
Total points needed to pass: 7 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 7 Total points scored:_____ All must pass items passed: Yes_____No_____

Replace Gasket
First Test:
Total points needed to pass: 3 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 3 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____

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INCIPIENT INDUSTRIAL FACILITY BRIGADE MEMBER
NFPA 1081, 2018 EDITION

4.1.2.4 Clean hose.

IFF #26
Revised 11/19/2019

Candidate: _____ **Date:** _____

Student#: _____

STANDARD: 4.1.2.4 NFPA 1001, 2013 Edition	**TASK:** Clean hose.

PERFORMANCE OUTCOME: The candidate shall clean hose. The candidate must pass a minimum of 7 out of 9 steps to successfully complete this skill.

EQUIPMENT REQUIRED:

- Gloves
- Hoses with male, female, and Storz couplings
- Replacement gaskets of appropriate types and sizes
- Stiff-bristled scrub brushes
- Broom
- Wire brush
- Running water
- Warm water and mild soap or detergent solution
- Used hose to be cleaned
- Hose machine detergent recommended by manufacturer
- Cabinet-type hose machine
- Hose drying tower, rack, or cabinet

CONDITIONS: Given PPE and hose, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Clean the coupling swivels of dirt and other foreign matter by submerging in warm, soapy water and working forward and backward.				
2.	Clean the male threads if clogged with tar, asphalt, or other foreign material with stiff-bristled scrub brush or wire brush.				
3.	Brush the length of the hose of accumulated dust and dirt one area at a time with a broom.				
4.	Wash areas of hose that contain dirt not removed by brushing, with running water.				
5.	Scrub areas of hose that have been exposed to oil or grease, with scrub brush and mild soap or detergent until all oil or grease is removed.				
6.	Rinse the hose thoroughly with clear water.				
7.	Inspect the hose for any remaining grease or oil stains or for frayed, snagged, or worn areas.				
8.	Dry the hose out of the sun.				
9.	Roll and store the hose after it has dried per departmental SOP.				

First Test:
Total points needed to pass: 7 Total points scored:_____All must pass items passed: Yes_____ No_____

Retest:
Total points needed to pass: 7 Total points scored:_____ All must pass items passed: Yes_____No_____

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

Proctor/Candidate Comments: _____