



DRIVER OPERATOR

NFPA 1002, 2017 Edition

4.2/4.3 Preventive Maintenance/Driving Operating
4.2.1/4.2.2/4.3.7 Preventive Maintenance/Driving Operating
Standard Area: Preventive Maintenance/Driving Operating

JPR #DO1

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 4.2.1 4.2.2 NFPA 1002, 2017 Edition	TASK: Perform and document routine tests, inspections, and service functions on the systems and components specified in the following list, given a fire department vehicle and its manufacturer’s specifications, so that the operational status of the vehicle is verified.
STANDARD: 4.3.7 NFPA 1002, 2017 Edition	TASK: Operate all fixed systems and equipment on the vehicle not specifically addressed elsewhere in this standard, given systems and equipment, manufacturer’s specifications and instructions, and departmental policies and procedures for the system and equipment, so that each system or piece of equipment is operated in accordance with applicable instructions and policies.

PERFORMANCE OUTCOME: The ability to use hand tools, recognize system problems and correct any deficiency noted, with completed departmental forms, according to policies and procedures of Authority Having Jurisdiction. **The Authority Having Jurisdiction will administer this JPR prior to the candidate participating in the Driver/Operator Practical. The Proctor will choose two Task Steps including one piece of equipment from task step #11 to be demonstrated by the candidate on the day of the practical.**

EQUIPMENT REQUIRED: A fire department vehicle, the appropriate equipment to complete the assigned tasks and access to department policies, procedures and related forms.

CONDITIONS: The candidate will complete all elements of the assigned task.

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Battery (ies)				
2.	Braking systems				
3.	Coolant systems				
4.	Electrical systems				
5.	Fuel				
6.	Hydraulic fluid				
7.	Oil				
8.	Tires				
9.	Steering system				
10.	Belts				
11.	Operates tools, appliances and equipment contained on the apparatus				
12.	Candidate completes the Weekly Emergency Vehicle Report with all required information and in a legible manner				
13.	Recognize system problems				
14.	Corrects any deficiencies noted according to policies and procedures				
15.	Uses proper tools and equipment required to correct any deficiencies				



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

4.2/4.3 Preventive Maintenance/Driving Operating

JPR #DO1

4.2.1/4.2.2/4.3.7 Preventive Maintenance/Driving Operating

Standard Area: Preventive Maintenance/Driving Operating

***Authority Having Jurisdiction will make apparatus check off sheets available for the visual check of the vehicle per their department policies and procedures. The candidate will be allowed to use these sheets while performing this JPR.**

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date

Vehicle Driver's Safety Check

Date:	Odometer Reading	Unit No.
<input type="checkbox"/> Pre-Trip Inspection		<input type="checkbox"/> Post-Trip Inspection

Only Items Checked Require Attention			
<input type="checkbox"/>	Gauges – Ammeter, Oil Pressure, Fuel, Water Temperature, Air Pressure or Vacuum	<input type="checkbox"/>	Headlights
<input type="checkbox"/>	Windshield Wipers	<input type="checkbox"/>	Taillights
<input type="checkbox"/>	Windshield & Windows	<input type="checkbox"/>	Stoplights
<input type="checkbox"/>	Heater & Defroster	<input type="checkbox"/>	Turn Signals & 4-Way Flasher
<input type="checkbox"/>	Mirrors	<input type="checkbox"/>	Emergency Equipment Other – if applicable
<input type="checkbox"/>	Brakes (Foot & Parking)	<input type="checkbox"/>	Clearance Lights
<input type="checkbox"/>	Engine Noises	<input type="checkbox"/>	Emergency Warning Lights
<input type="checkbox"/>	Horn & Sirens	<input type="checkbox"/>	Side Marker Lights
<input type="checkbox"/>	Steering	<input type="checkbox"/>	Brake Hoses
<input type="checkbox"/>	Vehicle Body	<input type="checkbox"/>	Compartment Door Locks
<input type="checkbox"/>	Wheels, Tires, Lugs	<input type="checkbox"/>	Drain Air Tanks of Moisture
<input type="checkbox"/>	Fuel Tank & Cap	<input type="checkbox"/>	Air Systems
<input type="checkbox"/>	Leaks – Water, Fuel, Oil	<input type="checkbox"/>	Mounted Equipment

Remarks (explain unsatisfactory items noted above)

Signature of Driver _____

To be completed by Repair Shop

Mechanic's Report (if defects are noted)

Signature of Repair Shop
Foreman or Mechanic _____ Date _____

(Use back of form for additional remarks)

Weekly Emergency Vehicle Report

Page No. _____

Name of Company _____

Address _____

Emergency Vehicle MFG _____

Year _____ Serial No _____ Type _____

Date Inspection Completed	Inspector	Battery Check	Braking Service	Electrical System Lights & Sirens	Tires & Wheel Lugs	Fuel Level	Oil Level Engine & Hydraulic	Hydraulic System	Pump Check	Cooling System	Lubrication Pump & Ladder	Engine Check	Booster Tank Level	Doors Compartment & Cab	Portable Equip.	Special Remarks on Road Test Inspection use other side	



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

4.3 Driving/Operating

JPR #DO2

4.3.1

Standard Area: Driving/Operating

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 4.3.1 NFPA 1002, 2017 Edition	TASK: Operate a fire department vehicle, given a vehicle and a predetermined route on a public way that incorporates the maneuvers and features specified in the following list that the driver/operator is expected to encounter during normal operations, so that the vehicle is safely operated in compliance with all applicable state and local laws, department rules and regulations.
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PERFORMANCE OUTCOME: The candidate will **safely** complete the task operating the department vehicle on a predetermined route provided by the Authority Having Jurisdiction.

The AHJ will administer this JPR prior to the candidate participating in the Driver/Operator Practical.

EQUIPMENT REQUIRED: (1) one fire department vehicle.

CONDITIONS: The candidate will complete all elements of the assigned task.

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Check and adjust the driver's seat				
2.	Check and adjust vehicle mirrors				
3.	Fasten seatbelt prior to placing the vehicle in motion.				
4.	Four left turns				
5.	Four right turns				
6.	A straight section of urban business street or a two-lane rural road at least 1 mile in length				
7.	One through-intersection and two intersections where a stop has to be made				
8.	One Railroad crossing				
9.	One curve, either left or right				
10.	A section of limited-access highway that includes a conventional ramp entrance and exit and a section of road long enough to allow two lane changes				



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

JPR #DO2

4.3 Driving/Operating

4.3.1

Standard Area: Driving/Operating

11.	A downgrade steep enough and long enough to require downshifting and braking				
12.	An upgrade steep enough and long enough to require gear changing to maintain speed				
13.	One underpass or a low clearance or bridge				
14.	Maintain safe following distances				
15.	Maintain reasonable speed for road, weather, and traffic conditions				
16.	Operate safely during non-emergency conditions				
17.	Use automotive gauges and controls				
18.	Operates under adverse environmental or driving surface conditions				

A-4.3.2

The maneuvers and feature specified for this JPR include driving situations that the committee has determined to be essential. The committee recognizes that each of these situations might not exist in all areas. Where this occurs, those specific requirements can be omitted.

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR - DRIVER
NFPA 1001, 2017 Edition**

**Standard Area: 4.4 Fire Department Communications
4.4.1 Initiate Response to a Reported Emergency**

JPR #DO3

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 4.4.1, 4.4.1 (B) NFPA 1001, 2017 Edition		TASK: Initiate a response to a reported emergency.		
PERFORMANCE OUTCOME: The candidate shall be able to initiate a response to a reported emergency according to the provided department standard operation procedures, using the department's communications equipment.				
EQUIPMENT REQUIRED: A desk with a phone, chair, portable Radio (marked for dispatching), Pen, paper, a SOP and a written scenario.				
PROCTOR NOTES: Set up desk and equipment. Place the paper and pen on the desk so it is visible but not front and center. Let the Candidate read the SOP for 2 minutes. Read the scenario and mark Task steps. You may repeat what is on the scenario if requested.				
CONDITIONS: Given a scenario of a reported alarm, and a fire department SOP for dispatch. the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Verbalizes how the alarm is received	2.0		
2.	Has paper and pencil available	1.0		
3.	Type of incident	2.0		
4.	Incident address	2.0		
5.	Responding equipment	1.0		
6.	Acknowledges the alarm	2.0		
TOTAL		10.0		

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

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

JPR #DO4

**4.3 Driving/Operating
4.3.2 Driving/Operating
Standard Area: Driving/Operating**

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 4.3.2 NFPA 1002, 2017 Edition	TASK: Perform the practical driving exercises specified 4.3.2 through 4.3.5 given a fire department pumper and a spotter for backing, so that each exercise is performed safely without striking the vehicle or obstructions.				
PERFORMANCE OUTCOME: 4.3.2* Back a vehicle from a roadway into restricted spaces on both the right and left sides of the vehicle, given a fire department vehicle, a spotter, and restricted spaces 12 ft in width, requiring 90-degree right-hand and left-hand turns from the roadway, so that the vehicle is parked within the restricted areas without having to stop and/or pull forward and without striking obstructions. (Alley Dock Exercise)					
EQUIPMENT REQUIRED: (1) one fire department pumper.					
CONDITIONS: The candidate will complete all elements of the assigned task.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Check and adjust the driver's seat				
2.	Check and adjust vehicle mirrors				
3.	Fasten seatbelt prior to placing the vehicle in motion.				
4.	Back the pumper into restricted space on the right side without having to stop and/or pull forward and without striking obstructions				
5.	Back the pumper into restricted space on the left side without having to stop and/or pull forward and without striking obstructions				
6.	Do not allow the pumper to leave course boundaries				
7.	Maintain safe following distances				
8.	Maintain reasonable speed for road, weather, and traffic conditions				
9.	Operate safely during non-emergency conditions				
10.	Use automotive gauges and controls				



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

4.3 Driving/Operating
4.3.2 Driving/Operating
Standard Area: Driving/Operating

JPR #DO4

See attached NFPA Appendix & Figure A-4.3.2(a) & (b) for instructions and dimensions.

NOTE: JPR is complete upon backing into the dock exercise; the candidate will not be evaluated while pulling out of the dock area.

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

**4.3 Driving/Operating
4.3.3 Driving/Operating
Standard Area: Driving/Operating**

JPR #DO5

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 4.3.3 NFPA 1002, 2017 Edition		TASK: Perform the practical driving exercises specified 4.3.2 through 4.3.5 given a fire department pumper and a spotter for backing, so that each exercise is performed safely without striking the vehicle or obstructions.			
PERFORMANCE OUTCOME: 4.3.3* Maneuver a vehicle around obstructions on a roadway while moving forward and in reverse, given a fire department vehicle, spotter for backing, and a roadway for obstructions, so that the vehicle is maneuvered through the obstacle without stopping and/or changing the direction of travel and without striking the obstructions. (Serpentine Exercise)					
EQUIPMENT REQUIRED: (1) one fire department pumper.					
CONDITIONS: The candidate will complete all elements of the assigned task.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Check and adjust the driver's seat				
2.	Check and adjust vehicle mirrors				
3.	Fasten seatbelt prior to placing the vehicle in motion.				
4.	Maneuver the pumper forward around obstructions without stopping and/or changing direction of travel and without striking obstructions				
5.	Maneuver the pumper in reverse around obstructions without stopping and/or changing direction of travel and without striking obstructions				
6.	Do not allow the pumper to leave course boundaries				
7.	Maintain safe following distances				
8.	Maintain reasonable speed for road, weather, and traffic conditions				
9.	Operate safely during non-emergency conditions				
10.	Use automotive gauges and controls				

See attached NFPA Appendix & Figure A-4.3.3 for instructions and dimensions.

NOTE: Course boundaries are 20 feet from center of cone on each side. Total width of 40 feet.



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

4.3 Driving/Operating
4.3.3 Driving/Operating
Standard Area: Driving/Operating

JPR #DO5

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

4.3 Driving/Operating
4.3.4 Driving/Operating
Standard Area: Driving/Operating

JPR #DO6

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 4.3.4 NFPA 1002, 2017 Edition		TASK: Perform the practical driving exercises specified 4.3.2 through 4.3.5 given a fire department pumper and a spotter for backing, so that each exercise is performed safely without striking the vehicle or obstructions.			
PERFORMANCE OUTCOME: 4.3.4* Turn a fire department vehicle 180-degrees within a confined space, given a fire department vehicle, a spotter for backing, and an area in which the vehicle cannot perform a U-turn without stopping and backing up, so that the vehicle is turned 180-degrees without striking obstructions within the given space. (Turnaround Exercise)					
EQUIPMENT REQUIRED: (1) one fire department pumper.					
CONDITIONS: The candidate will complete all elements of the assigned task.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Check and adjust the driver's seat				
2.	Check and adjust vehicle mirrors				
3.	Fasten seatbelt prior to placing the vehicle in motion.				
4.	Turn the pumper 180-degrees within a confined space, without striking obstructions				
5.	Do not allow the pumper to leave course boundaries				
6.	Maintain safe following distances				
7.	Maintain reasonable speed for road, weather, and traffic conditions				
8.	Operate safely during non-emergency conditions				
9.	Use automotive gauges and controls				

See attached NFPA Appendix & Figure A-4.3.4 for instructions and dimensions.



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

4.3 Driving/Operating
4.3.4 Driving/Operating
Standard Area: Driving/Operating

JPR #DO6

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

4.3 Driving/Operating

JPR #DO7

4.3.5 Driving/Operating

Standard Area: Driving/Operating

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 4.3.5 NFPA 1002, 2017 Edition	TASK: Perform the practical driving exercises specified 4.3.2 through 4.3.5 given a fire department pumper and a spotter for backing, so that each exercise is performed safely without striking the vehicle or obstructions.
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PERFORMANCE OUTCOME: 4.3.5* Maneuver a fire department vehicle in areas with restricted horizontal and vertical clearances, given a fire department vehicle and a course that requires the operator to move forward through areas of restricted horizontal and vertical clearances, so that the operator accurately judges the ability of the vehicle to pass through the openings and so that no obstructions are struck.

(Diminishing Clearance Exercise)

EQUIPMENT REQUIRED: (1) one fire department pumper.

CONDITIONS: The candidate will complete all elements of the assigned task.

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Check and adjust the driver's seat				
2.	Check and adjust vehicle mirrors				
3.	Fasten seatbelt prior to placing the vehicle in motion.				
4.	Maneuver the pumper forward through the diminishing clearance exercise without striking obstructions				
5.	Do not allow the pumper to cross over the finish line				
6.	Maintain safe following distances				
7.	Maintain reasonable speed for road, weather, and traffic conditions				
8.	Operate safely during non-emergency conditions				
9.	Use automotive gauges and controls				

See attached NFPA Appendix & Figure A-4.3.5 for instructions and dimensions.

NOTE: Not all apparatus will fit in dimensions given below. Proctor should measure wheel width of apparatus to be used in the course to include tire bulge, add 2" to the total width of the course (1" on each side).



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

4.3 Driving/Operating
4.3.5 Driving/Operating
Standard Area: Driving/Operating

JPR #DO7

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



DRIVER OPERATOR NFPA 1002, 2017 Edition

JPR #DO7

4.3 Driving/Operating

4.3.5 Driving/Operating

Standard Area: Driving/Operating

A-4.3.5

The diminishing clearance exercise can be used as practice for or in the evaluation of this requirement. This exercise measures the driver's ability to steer the apparatus in a straight line, to judge distances from wheel to object, and to stop at a finish line. The speed at which a driver should operate the apparatus is optional, but it should be great enough to necessitate quick judgment. The course for this exercise is created by arranging two rows of markers to form a lane 75 ft (22.9 m) long. The lane varies in width from 9 ft 6 in (2.9 m) to a diminishing clearance of 8 ft 2 in (2.5 m). The driver should maneuver the apparatus forward through this lane without touching the markers. The vehicle should be stopped at a finish line 50 ft (15.24 m) beyond the last marker. No portion of the vehicle should protrude beyond this line. [See Figure A-4.3.4).

NOTE: For large vehicles, such as ARFF apparatus, this course might need to be modified.

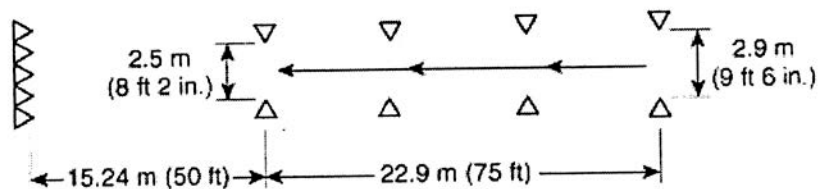


FIGURE A.4.3.5 Diminishing Clearance Exercise.

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**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

4.3 Driving/Operating

JPR #DO8

4.3.6 Driving/Operating

Standard Area: 4.3 Driving/Operating

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 4.3.6 NFPA 1002, 2017 Edition	TASK: Operate a vehicle using defensive driving techniques under emergency conditions, given a fire department vehicle and emergency conditions, so that control of the vehicle maintained.
---	--

PERFORMANCE OUTCOME: The ability to operate passenger restraint devices, maintain safe following distances, maintain control of the vehicle while accelerating, decelerating, and turning, maintain reasonable speed for road, weather, and traffic conditions, operate safely during non-emergency conditions, operate under adverse environmental or driving surface conditions, and use automotive gauges and controls. **The Authority Having Jurisdiction will administer this JPR prior to the candidate participating in the Driver/Operator Practical.**

EQUIPMENT REQUIRED: A fire department vehicle, the appropriate equipment to complete the assigned tasks and access to department policies, procedures and related forms.

CONDITIONS: The candidate will complete all elements of the assigned task.

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Wearing Seatbelt				
2.	Operate passenger restraint devices				
3.	Maintain safe following distances				
4.	Maintain reasonable speed for road, weather, and traffic conditions				
5.	Operate safely during non-emergency conditions				
6.	Operate under adverse environmental or driving surface conditions				
7.	Use automotive gauges and controls				

***Authority Having Jurisdiction will make available to the proctor any documentation to verify that these duties have been performed.**



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

4.3 Driving/Operating
4.3.6 Driving/Operating
Standard Area: 4.3 Driving/Operating

JPR #DO8

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR - DRIVER
NFPA 1002, 2017 Edition**

**Standard Area: 4.4 Fire Department Communications
4.4.2 Receive a telephone call**

JPR #DO9

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 4.4.2
NFPA 1001, 2017 Edition

TASK: Receive a business or personal telephone call.

PERFORMANCE OUTCOME: The candidate shall be able to properly answer a fire department business phone, ensure that the proper procedures for answering a department telephone are used and the caller's information is relayed.

EQUIPMENT REQUIRED: Telephone, pencil, paper

CONDITIONS: Given a telephone and other necessary equipment and a real or simulated call for the evaluator, the candidate shall demonstrate the ability to:

No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Answers the call promptly	1.0		
2.	Identifies himself/herself to the caller (including the department and location)	2.0		
3.	Has paper and pencil available	1.0		
4.	Takes a detailed message including date, time, caller, caller's phone number, and person taking the call	3.0		
5.	Does not leave the phone or put the person on hold	1.0		
6.	Ends the call courteously	1.0		
7.	Delivers the message or notifies the person	1.0		
TOTAL		10.0		

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

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR - DRIVER
NFPA 1002, 2017 Edition**

**Standard Area: 4.4 Fire Department Communications
4.4.3 Transmit and Receive Radio Messages**

JPR #DO10

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 4.4.3, 4.4.2(B) NFPA 1002, 2017 Edition		TASK: Transmit and receive messages via the fire department radio.		
PERFORMANCE OUTCOME: The candidate, while operating on a simulated fire ground, shall be able to transmit and receive messages via a fire department radio so that the information is promptly relayed and is accurate, complete and clear.				
EQUIPMENT REQUIRED: Radio, PPE				
CONDITIONS: Given a fire department mobile or portable radio, a scripted message and in full protective clothing (SCBA and mask at evaluator option), the candidate shall be able to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Determines the air is clear before transmitting	1.0		
2.	Holds the microphone within 1 to 2 inches of the mouth when transmitting	1.0		
3.	Speaks calmly, clearly and distinctly	2.0		
4.	Speaks in a natural, conversational rhythm at medium speed	2.0		
5.	Returns microphone to cradle or holder	2.0		
6.	Mentions that profane or obscene language should not be used on the air	1.0		
7.	Mentions that only official business should be transmitted	1.0		
TOTAL		10.0		

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

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR - DRIVER
NFPA 1002, 2017 Edition**

**Standard Area: 4.4 Fire Department Communications
4.4.4 Activate Emergency Procedures**

JPR #DO11

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 4.4.4, 4.4.4B NFPA 1002, 2017 Edition		TASK: Activate emergency procedures, given an emergency situation and department SOPs, so that emergency actions can be initiated.		
PERFORMANCE OUTCOME: The candidate shall activate emergency procedures to a reported emergency according to the provided department standard operation procedures, using the department's communications equipment.				
EQUIPMENT REQUIRED: Portable Radio, Pen, paper, a SOP and a written scenario.				
PROCTOR NOTES: Let the Candidate read the SOP for 2 minutes. Read the scenario and mark Task steps. You may repeat what is on the scenario if requested.				
CONDITIONS: Given a scenario of a reported alarm, and a fire department SOP for activation of emergency procedures, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Properly states what the initial response for the scenario would be	1.0		
2.	Knows what equipment the response will require	1.0		
3.	Activates the response in accordance with the SOP	2.0		
4.	Follows departmental SOP	2.0		
5.	Transmits the request on the radio(may simulate)			
6.	Speaks slowly and clearly when transmitting the correct request	1.0		
TOTAL		7.0		

Total Points Possible = 10 Total Points Needed to Pass = 5 Total Points Scored = _____ <input type="checkbox"/> Pass <input type="checkbox"/> Fail
--

Proctor/Candidate Comments: _____



DRIVER OPERATOR - DRIVER
NFPA 1002, 2017 Edition

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



DRIVER OPERATOR PUMPER NFPA 1002, 2017 Edition

5.1.2 General
Standard Area: General

JPR #DOP1

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.1.2 NFPA 1002, 2017 Edition	TASK: Perform the specified routine tests, inspections and servicing functions specified in the following list given a fire department pumper and its manufacturer's specifications, so that the operational status of the pumper is verified.
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PERFORMANCE OUTCOME: The ability to use hand tools, recognize system problems and correct any deficiency noted, with completed departmental forms, according to policies and procedures of Authority Having Jurisdiction (AHJ). The AHJ will administer this JPR prior to the candidate participating in the Driver/Operator Practical. The candidate will complete task steps #1 - #10 and #15. In addition, the Proctor will choose one piece of equipment from task step #11 to be demonstrated by the candidate on the day of the practical and one task from # 12, 13, & 14.

EQUIPMENT REQUIRED: A fully equipped fire department pumper, the appropriate equipment to complete the assigned tasks and access to department policies, procedures. ***SEE NEXT PAGE**

CONDITIONS: The candidate will complete all elements of the assigned task as noted above.

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Battery (ies)				
2.	Braking systems				
3.	Coolant systems				
4.	Electrical systems				
5.	Fuel				
6.	Hydraulic fluid				
7.	Oil				
8.	Tires				
9.	Steering system				
10.	Belts				
11.	Operates, tools, appliances and equipment contained on the apparatus				
12.	Perform a routine inspection on Water tank and other extinguishing agent levels in accordance with policies and procedures of Authority Having Jurisdiction (if applicable).				
13.	Perform a routine inspection on pumping systems in accordance with policies and procedures of Authority Having Jurisdiction				
14.	Perform a routine inspection on Foam systems in accordance with policies and procedures of Authority Having Jurisdiction (if applicable)				
15.	Candidate completes the Weekly Emergency Vehicle Report				



**DRIVER OPERATOR PUMPER
NFPA 1002, 2017 Edition**

	with all required information and in a legible manner				
16.	Recognize system problems				
17.	Corrects any deficiencies noted according to policies and procedures				
18.	Uses proper tools and equipment required to correct any deficiencies				

***Authority Having Jurisdiction will make apparatus check off sheets available for the visual check of the vehicle per their department policies and procedures. The candidate will be allowed to use these sheets while performing this JPR.**

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date

Vehicle Driver's Safety Check

Date:	Odometer Reading	Unit No.
<input type="checkbox"/> Pre-Trip Inspection		<input type="checkbox"/> Post-Trip Inspection

Only Items Checked Require Attention			
<input type="checkbox"/>	Gauges – Ammeter, Oil Pressure, Fuel, Water Temperature, Air Pressure or Vacuum	<input type="checkbox"/>	Headlights
<input type="checkbox"/>	Windshield Wipers	<input type="checkbox"/>	Taillights
<input type="checkbox"/>	Windshield & Windows	<input type="checkbox"/>	Stoplights
<input type="checkbox"/>	Heater & Defroster	<input type="checkbox"/>	Turn Signals & 4-Way Flasher
<input type="checkbox"/>	Mirrors	<input type="checkbox"/>	Emergency Equipment Other – if applicable
<input type="checkbox"/>	Brakes (Foot & Parking)	<input type="checkbox"/>	Clearance Lights
<input type="checkbox"/>	Engine Noises	<input type="checkbox"/>	Emergency Warning Lights
<input type="checkbox"/>	Horn & Sirens	<input type="checkbox"/>	Side Marker Lights
<input type="checkbox"/>	Steering	<input type="checkbox"/>	Brake Hoses
<input type="checkbox"/>	Vehicle Body	<input type="checkbox"/>	Compartment Door Locks
<input type="checkbox"/>	Wheels, Tires, Lugs	<input type="checkbox"/>	Drain Air Tanks of Moisture
<input type="checkbox"/>	Fuel Tank & Cap	<input type="checkbox"/>	Air Systems
<input type="checkbox"/>	Leaks – Water, Fuel, Oil	<input type="checkbox"/>	Mounted Equipment

Remarks (explain unsatisfactory items noted above)

Signature of Driver _____

To be completed by Repair Shop

Mechanic's Report (if defects are noted)

Signature of Repair Shop

Foreman or Mechanic _____ Date _____

(Use back of form for additional remarks)

Weekly Emergency Vehicle Report

Page No. _____

Name of Company _____

Address _____

Emergency Vehicle MFG _____

Year _____ Serial No _____ Type _____

Date Inspection Completed	Inspector	Battery Check	Braking Service	Electrical System Lights & Sirens	Tires & Wheel Lugs	Fuel Level	Oil Level Engine & Hydraulic	Hydraulic System	Pump Check	Cooling System	Lubrication Pump & Ladder	Engine Check	Booster Tank Level	Doors Compartment & Cab	Portable Equip.	Special Remarks on Road Test Inspection use other side	



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2.4 Operations
Standard Area: Operations

JPR #DOP2

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.4(b) NFPA 1002, 2017 Edition		TASK: The fire apparatus driver/operator, given a fire department pumper, shall demonstrate placing the pump in service for pumping operations.			
PERFORMANCE OUTCOME: The driver/operator shall safely and efficiently complete all in cab procedures.					
EQUIPMENT REQUIRED: A fire department pumper equipped with wheel chocks.					
CONDITIONS: The candidate will complete all in cab procedures prior to exiting the apparatus.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Bring the apparatus to a full stop and allow the engine to slow to idle speed.				
2.	Shift the transmission to neutral and set the brake (per manufacturer's instructions)				
3.	Depress the brake pedal and engage the pump shift switch and lock				
4.	Shift the transmission into pump gear				
5.	Open water tank to pump valve				
6.	Properly position wheel chocks				
7.	Describe manual pump engagement procedures				

Proctor will state to the Candidate the Task Steps in bold type.



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2.4 Operations
Standard Area: Operations

JPR #DOP2

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

**5.2 Operations
5.2.4 Operations
Standard Area: Operations**

JPR #DOP3

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.4 NFPA 1002, 2017 Edition	TASK: Produce effective hand or master streams, given the sources specified in the following list, so that the pump is safely engaged, all pressure control and vehicle safety devices are set, the rated flow of the nozzle is achieved and maintained, and the apparatus is continuously monitored for potential problems.
---	---

PERFORMANCE OUTCOME: The fire apparatus driver/operator, given a fire department pumper, shall demonstrate pump operations (from internal tank) for supplying a pre-connected attack line, given one _____ in. attack line, _____ ft. in length with a _____ gpm fog nozzle being deployed. **The Proctor shall determine one of the following to be completed during the task: Elevation of 10' (above or below) or One, Two or Three stories above grade,** the candidate will produce an effective fire stream and calculate the correct discharge pressure.

EQUIPMENT REQUIRED: Determined by proctor.

CONDITIONS: The candidate will complete all elements of the assigned task.

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Open the water tank to pump valve fully				
2.	Place the transfer valve in <i>volume/pressure</i> (if applicable)				
3.	Open the correct discharge valve				
4.	Adjust the throttle to the correct discharge pressure _____ within (+ or – 5 psi) (Prime, if necessary)				
5.	Set the pressure control device to the operating pressure				
6.	Monitor system for overheating. Operate auxiliary cooling systems (if applicable)				

Continue to next JPR Sheet without shutting down.



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

**5.2 Operations
5.2.4 Operations
Standard Area: Operations**

JPR #DOP3

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2 Operations
Standard Area: Operations

JPR #DOP4

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.4 5.2.5 (B), 5.2.7 (B) NFPA 1002, 2017 Edition		TASK: Produce effective hand or master streams, given the sources specified in the following list, so that the pump is safely engaged, all pressure control and vehicle safety devices are set, the rated flow of the nozzle is achieved and maintained, and the apparatus is continuously monitored for potential problems.			
PERFORMANCE OUTCOME: The Driver/Operator will perform a transfer from internal tank to external source (Hydrant).					
EQUIPMENT REQUIRED: A fire department pumper, hydrant and all equipment needed to make connection.					
CONDITIONS: The candidate will perform this task completing all task steps in a safe manner.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Single to have hydrant opened (proctor will have someone at hydrant to open it)				
2.	Maintain constant discharge pressure (+ or – 30 psi)				
3.	Close tank to pump valve (if not equipped with a check valve)				
4.	Reset pressure control device				
5.	Fill apparatus booster tank				

Continue to next JPR Sheet without shutting down.

Note: If apparatus has an electronic throttle control, task step #2 is not applicable.



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2 Operations
Standard Area: Operations

JPR #DOP4

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

**5.2 Operations
5.2.4 Operations**

JPR #DOP5

Standard Area: Operations

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.4
5.2.5 (B), 5.2.7 (B)
NFPA 1002, 2017 Edition

TASK: Produce effective hand or master streams, given the sources specified in the following list, so that the pump is safely engaged, all pressure control and vehicle safety devices are set, the rated flow of the nozzle is achieved and maintained, and the apparatus is continuously monitored for potential problems.

PERFORMANCE OUTCOME: The fire apparatus driver/operator; given a fire department pumper, shall demonstrate pump operations for supplying multiple hoselines.

Driver/Operator is operating off a pressurized water source with attack line flowing.

Hoseline number 2

The driver/operator given (1) one _____ in. hoseline, _____ ft. in length, _____ with +/- _____ number floors supplied from a hydrant, must show an effective fire stream and calculate the correct pump discharge pressure. **Proctor will determine smooth bore or fog nozzle and number of floors or elevation gain/loss and single or wyed line application prior to administering the exam.**

EQUIPMENT REQUIRED: To be determined by the lead proctor.

CONDITIONS: The candidate will complete all elements of the assigned task.

No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Identify static pressure _____ psi				
2.	Place transfer valve in _____ (if equipped)				
3.	Maintain correct pump discharge pressure (hoseline number one) _____ (within + or - 5 psi)				
4.	Adjust throttle to correct pump discharge pressure (hoseline number two) _____ (within + or - 5 psi)				
5.	Set pressure control device				
6.	Identify residual pressure _____ psi				
7.	Monitor system for overheating. Operate auxiliary cooling systems (if applicable)				
8.	Identify the number of equal lines or additional gpm that can be added _____				
9.	Identify possible problems that may occur if residual pressure drops below 20 psi				
10.	Identify action to be taken				
11.	Demonstrate shut down procedures				

Proctor will state to the Candidate the Task Steps in bold type.



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2 Operations

JPR #DOP5

5.2.4 Operations

Standard Area: Operations

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2 Operations

JPR #DOP6a

5.2.7

Standard Area: Operations

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.7 NFPA 1002, 2017 Edition		TASK: Supply water to fire sprinkler and standpipe systems, given specific information and a fire department pumper, so that water is supplied to the system at the proper volume and pressure.			
PERFORMANCE OUTCOME: The Driver/Operator given (2) two _____ in. hoselines, _____ ft. in length, attached to the Fire Department Connection, operating at the _____ floor, with _____ ft. of _____ in. attack line, and a _____ gpm fog nozzle. Supplied from a pressurized water source, must show an effective fire stream and calculate the correct pump discharge pressure.					
EQUIPMENT REQUIRED: To be determined by the lead proctor.					
CONDITIONS: The candidate will complete all elements of the assigned task.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Identify static pressure _____ psi				
2.	Place transfer valve in _____ (if equipped)				
3.	Adjust throttle to correct pump discharge pressure for attack line _____ (within + or - 5 psi)				
4.	Set pressure control device				
5.	Demonstrate shut down procedures				
6.	Monitor system for overheating. Operate auxiliary cooling systems (if applicable)				

Proctor will state to the Candidate the Task Steps in bold type.



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2 Operations

JPR #DOP6a

5.2.4

Standard Area: Operations

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

**5.2 Operations
5.2.3 Operations
Standard Area: Operations**

JPR #DOP6b

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.3 5.2.6, 5.2.6 (B) NFPA 1002, 2017 Edition		TASK: Produce a foam fire stream, given foam producing equipment, so that properly proportioned foam is provided.			
PERFORMANCE OUTCOME: The fire apparatus driver/operator, given foam and foam producing equipment, shall demonstrate the ability to operate foam proportioning equipment, connect foam stream equipment and produce an effective fire stream supplied with foam.					
EQUIPMENT REQUIRED: A supply of Class A or B type foam concentrate or substitute. Inline eductor, bypass eductor, compressed air foam system (CAFS) or foam injection system. Fog nozzle or foam nozzle as required. Authority Having Jurisdiction will determine type of system to be used for testing.					
CONDITIONS: The candidate will complete all elements of the assigned task.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Identify type of foam producing equipment being utilized				
2.	Prepare foam producing equipment for operation				
3.	Adjust throttle to correct pump discharge pressure for foam producing equipment being utilized				
4.	Identify correct foam concentrations for specific type of fire, to be determined by the proctor. Example: What percentage of Class B foam should be used on a polar solvent-fueled fire				
5.	Produce an effective foam supplied fire stream				
6.	Identify limitations of foam type being utilized				
7.	Demonstrate shut down procedures				
11.	Identify proper cleaning or flushing procedures for equipment utilized, per the manufacturer's recommendations				

Proctor will state to the Candidate the Task Steps in bold type.



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

**5.2 Operations
5.2.3 Operations
Standard Area: Operations**

JPR #DOP6b

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

**5.2 Operations
5.2.5 Operations**

JPR #DOP7

Standard Area: Operations

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.5 NFPA 1002, 2017 Edition		TASK: Pump a supply line of 2½ in. or larger, given a relay pumping evolution, the length and size of the line and the desired flow and intake pressure, so that the proper pressure and flow are provided to the next pumper in the relay.			
PERFORMANCE OUTCOME: The driver/operator, given a _____ water source with (2) two 10 ft. sections of hard suction connected to a fire department pumper, relay water using (1) one or (2) two _____ in. supply lines _____ ft. in length to a fire department attack pumper with _____ ft. elevation gain/loss flowing _____ gpm. Proctor must determine the number of supply lines and gain/loss prior to administering the exam.					
EQUIPMENT REQUIRED: To be determined by the lead proctor.					
CONDITIONS: The candidate will complete all elements of the assigned task.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Identify the source and attack pumper				
2.	Identify the minimum water level of the static source				
3.	Identify the maximum lift at the test site				
4.	Identify the maximum priming time of the source pumper				
5.	Prime the pump				
6.	Identify problems associated with a failure to prime the pump				
7.	Communications established with attack pumper				
8.	Open the correct discharge valve				
9.	Adjust the throttle to the correct discharge pressure _____ within (+ or – 5 psi)				
10.	Set pressure control device				
11.	Maintain pump prime without flow interruptions from attack pumper				
12.	Demonstrate shut down procedures				
13.	Monitor systems for overheating. Operate auxiliary cooling system (if applicable)				

Proctor will state to the Candidate the Task Steps in bold type.



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2 Operations

JPR #DOP7

5.2.2 Operations

Standard Area: Operations

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

**5.2 Operations
5.2.1 Operations**

JPR #DOP8

Standard Area: Operations

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.1, 5.2.4, 5.2.4 (B), 5.2.5 (B), 5.2.7(B) NFPA 1002, 2017 Edition		TASK: Draft from a static water source.		
PERFORMANCE OUTCOME: The driver/operator shall draft from a static water source, given a fire department pumper so that the drafting operation is conducted following correct procedure.				
EQUIPMENT REQUIRED: Driver/operator and pumper crew, pumping apparatus/primer pump, static water supply, hard intake hose, strainer, length of rope for tying up strainer, wheel chocks and a rubber mallet.				
CONDITIONS: The candidate will complete all elements of the assigned task.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Position the pumper	1.0		
	a. Follow proper procedure	1.0		
	b. Placing apparatus directly at the drafting location	1.0		
2.	Immobile the apparatus	1.0		
	a. Setting parking brake	1.0		
	b. Properly blocking wheels	1.0		
	c. Placing transmission in neutral	1.0		
	d. Setting engine at idle	1.0		
	e. Leaving warning lights running if near road	1.0		
3.	Check the intake hose gaskets	1.0		
4.	Connect the sections of intake hose	1.0		
	a. Hand tightening connections to make them airtight	1.0		
	b. Using rubber mallet as necessary to make connections airtight	1.0		
5.	Connect the strainer to end of intake hose	1.0		
6.	Tie guide rope to strainer	1.0		
7.	Place intake hose and strainer in water	1.0		
8.	Connect intake hose	1.0		
9.	Suspend the strainer off the bottom if necessary	1.0		
10.	Make the pump operational (engage the pump)	1.0		
11.	Make the pump as airtight as possible	1.0		
12.	Set engine rpm	1.0		



**DRIVER OPERATOR
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13.	Operate the primer control on the pump panel	1.0		
	a. Observing vacuum gauge reading	1.0		
	b. Not stopping primer action until all air has been discharged	1.0		
	c. Not stopping until a steady stream of water is being discharged under apparatus.	1.0		
14.	Troubleshoot priming operation and correct any problems	1.0		
15.	Increase throttle setting	1.0		
16.	Open the discharge valve	1.0		
17.	Set the discharge pressure to the desired value	1.0		
18.	Maintain vacuum and prevent the pump from overheating	1.0		
19.	Monitor gauges associated with the motor as well as those associated with the pump	1.0		
20.	Slowly decrease engine speed to idle	1.0		
21.	Take pump out of gear	1.0		
22.	Allow pump to drain	1.0		
	Total	34		

<p>Total Points Possible = 34 Total Points Needed to Pass = 24 Total Points Scored = _____ <input type="checkbox"/> Pass <input type="checkbox"/> Fail</p>

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

Standard Area: 5.2.1 Operations
5.2.1, 5.2.1(B) Respond on an Apparatus to an Emergency Scene

JPR #DOP 9

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.1, 5.2.1(B) NFPA 1002, 2017 Edition		TASK: Respond on an apparatus to an emergency scene.		
PERFORMANCE OUTCOME: The candidate shall be able to prepare to respond safely in a fire department apparatus and to safely dismount at the emergency scene.				
EQUIPMENT REQUIRED: PPE, Fire Apparatus				
CONDITIONS: With candidate wearing full personal protective clothing and other necessary personal protective equipment, the candidate shall demonstrate the ability to complete the following task steps.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Properly dons all personal protective equipment	2.0		
2.	States that the apparatus is not in motion	1.0		
3.	Using handrails, safety steps onto/into vehicle	2.0		
4.	Secures all safety devices	2.0		
5.	States that the vehicle is completely stopped before stepping off the vehicle	1.0		
6.	Waits for orders(s) before leaving apparatus	1.0		
7.	Using handrails, safety steps from the vehicle	1.0		
TOTAL		10.0		

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

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2 Standard Area: Operations

JPR #DOP 10

5.2.2 Operate In Established Work Area At Emergency Scene

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.2 NFPA 1002, 2017 Edition		TASK: Operate in established work areas at emergency scenes.		
PERFORMANCE OUTCOME: The candidate shall be able to deploy traffic and scene control devices, dismount apparatus, and operate in the protected work area.				
EQUIPMENT REQUIRED: PPE, Apparatus, Traffic Cones, Caution Tape, Signage as req'd.				
CONDITIONS: Given an actual or simulate designated emergency scene area, personal protective clothing, necessary personal protective equipment, traffic or scene control devices, the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Properly don personal protective clothing necessary for the situation.	1.0		
2.	Correctly dismount the vehicle.	1.0		
3.	Properly deploy traffic and scene control devices.	1.0		
4.	Operate within the designated work area as directed.	1.0		
5.	For this scenario simulated emergency scenes may consist of (1) of the following, or other scenarios adequately prepared to test the student: a) Structure fire scene b) Roadway emergency scenes with traffic hazards c) Downed electrical lines	1.0		
TOTAL		5.0		

<p>Total Points Possible = 5 Total Points Needed to Pass = 4 Total Points Scored = _____ <input type="checkbox"/>Pass <input type="checkbox"/>Fail</p>

Proctor Note: Grading Criteria: All above task steps must be completed.



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

Standard Area: 5.2 Fire Ground Operations

JPR #DOP 10

5.2.2 Operate In Established Work Area At Emergency Scene

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2 Operations

JPR #DOP-11

**5.2.3 Connect a Fire Department Pumper to a Water Supply
Standard Area: Operations**

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.3 NFPA 1002, 2017 Edition		TASK: Connect a fire department pumper to a water supply. (Note: Hydrant).		
PERFORMANCE OUTCOME: The candidate, while operating as a member of a team at a simulated fire scene, shall properly connect a supply hose to a hydrant and furnish water to a pumper.				
EQUIPMENT REQUIRED: Full PPE, Hydrant, Supply Hose, Hydrant Tools, Hose Clamp				
CONDITIONS: Given a hydrant, supply hose, hydrant tools, and in full protective clothing (SCBA evaluator option), the candidate shall demonstrate the ability to:				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Connects Hose to Hydrant from <u>Forward Lay</u>: (For evaluation purposes the evaluator may choose either forward or reverse lays)			
	a. When apparatus stops, grasp hose, face hydrant and take equipment	1.0		
	b. Approach hydrant, loop hose around hydrant, place foot on hose opposite apparatus	1.0		
	c. Remove hydrant cap nearest fire	1.0		
	d. Remove auxiliary hydrant cap	1.0		
	e. Place hydrant wrench on operating nut	1.0		
	f. Install gate valve on auxiliary port	1.0		
	g. Connect hose to hydrant outlet	1.0		
	h. Tighten coupling	1.0		
	i. Look for signal from driver/operator	1.0		
	j. Open hydrant fully	1.0		
	When Operation is Complete:			
	k. Close hydrant fully	1.0		
	l. Remove hose	1.0		
	m. Remove valve	1.0		
	n. Check to see that hydrant drains.	1.0		
	o. Replace Hydrant cap.	1.0		
2.	<u>Or Connect Hose to Pumper from Reverse Lay</u>			
	a. When pumper stops pull sufficient hose	2.0		
	b. Attach hose clamp	1.0		
	c. When pumper stops at hydrant pull remainder of last section of hose.	1.0		



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

	d. Disconnect coupling return male end to hose bed	1.0		
	e. Connect female coupling to discharge valve on pumper.	1.0		
	f. Signal driver/operator that hose is ready to be charged.	2.0		
When Operation is Complete				
	g. Close hydrant fully.	2.0		
	h. Remove hose.	1.0		
	i. Remove valve.	1.0		
	j. Check to see that the hydrant drains.	1.0		
	k. Replace hydrant cap.	2.0		
TOTAL		15.0		

<p>Total Points Possible = 15 Total Points Needed to Pass = 11 Total Points Scored = _____ <input type="checkbox"/> Pass <input type="checkbox"/> Fail</p>

Proctor/Candidate Comments: _____

Proctor Signature **Date** **Candidate Signature** **Date**

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



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2.3 Operations
Standard Area: Operations

JPR #DOP12

Candidate: _____

Date: _____

Candidate #: _____

STANDARD: 5.2.3(b), NFPA 1002, 2017 Edition		TASK: The fire apparatus driver/operator, given a fire department pumper and portable water tank, shall deploy portable water tank as well as the equipment necessary to transfer water in order to draft from it.			
PERFORMANCE OUTCOME: The driver/operator given a portable tank, low-level strainers, water transfer equipment, fire hose and a pumper, shall establish a water supply site so that the tank being drafted from is kept full at all times, and the water is transferred efficiently from the tank to the pumper.					
EQUIPMENT REQUIRED: A fire department pumper equipped with portable water tank.					
CONDITIONS: The candidate shall safely perform all steps to complete the task.					
No.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Deploys portable water tank				
2.	Connects and operates water transfer equipment				
3.	Connects strainer and suction hose to the fire pump				
4.	The tank being drafted is not allowed to empty - CRITICAL POINT				
5.	Water is transferred efficiently from the tank to the pumper				

Proctor will state to the Candidate the Task Steps in bold type.



**DRIVER OPERATOR
NFPA 1002, 2017 Edition**

5.2.3(b) Operations
Standard Area: Operations

JPR #DOP12

Proctor/Candidate Comments: _____

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date