



COMMONWEALTH OF KENTUCKY  
**COMMISSION ON FIRE PROTECTION PERSONNEL STANDARDS AND EDUCATION**  
**DO-MOBILE WATER SUPPLY COMPETENCY EVALUATION**



**JPR Task: Perform and Document Inspections and Servicing Functions**

Candidate Name: \_\_\_\_\_  
 Candidate ID#: \_\_\_\_\_

Skill No. **T-1** **PERFORMANCE CRITERIA AND INSTRUCTIONS**

**INSTRUCTIONS TO THE MONITOR/EVALUATOR**

Candidate shall be provided with the following:

1. Proper location in which to perform.
2. The candidate shall be provided with an operational tanker, forms and handtools necessary to complete the task.
3. The candidate shall be given the instructions below before beginning this task.

*\*Documentation accomplished on Form DOT1, Inspection sheet*

**INSTRUCTIONS TO THE CANDIDATE**

The candidate, given a fire department tanker/tender, vehicle specifications, inspection forms, fluids and tools necessary, shall demonstrate routine tests, inspections and service of systems and components of the apparatus provided".

**PERFORMANCE**

	Poss	Earned
1. The candidate completed all checks.		
a. No areas of the form were left unaccounted for.	12.5	
b. N/A was put in all spaces that where not applicable.	12.5	
2. All checks were accomplished using safe working habits.		
a. Care was taken to insure proper bending and climbing habits.	12.5	
b. If the inspection required any removal of covers or other safety devices the were replaced properly and secured.	12.5	
3. Insuring legibility of maintenance request.		
a. Requests for maintenance were legible and easy to read.	12.5	
b. The request for maintenance was complete so that the maintenance person could understand the problem and proper maintenance would be accomplished.	12.5	
<b>C</b> 4. Inspection completion.		
a. The Candidate completed the task and returned the apparatus to a safe operating condition.		
<b>or</b> b. The candidate placed the truck out of service and secured the keys so it could not be driven except by maintenance personnel.	25	

Notes: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**C** Candidate performed tasks in a safe manner.      Yes-       No-

Reference: IFSTA Pumping Apparatus Driver/Operator Handbook 2nd Edition      **TOTAL**

<b>C = Critical Step- Failure on this step mandates failure on task !</b>	<b>PASS</b>	<b>FAIL</b>	Pts required to pass <b>70</b>
	<input type="checkbox"/>	<input type="checkbox"/>	

NFPA 1002 :2009 Edition

Objectives: **4.2.1, 4.2.2, 10.1.1**

TEST DATE \_\_\_\_\_ LOCATION: \_\_\_\_\_

EVALUATOR NAME (Print): \_\_\_\_\_

EVALUATOR SIGNATURE: \_\_\_\_\_

# Tanker inspection checklist and maintenance request form

Candidate #: \_\_\_\_\_

Date: \_\_\_\_\_

Vehicle is serviceable

Vehicle is not serviceable



## With engine running

- 1 Gauges - Ammeter, Oil Pressure, Water Temperature, Air Pressure, Vacuum
- 2 Windshield wipers and washer
- 3 All window glass, mirrors and reflectors
- 4 Heater defroster / air conditioning
- 5 Brakes foot and parking
- 6 Horns, sirens & emergency warning lights (rotating and fixed)
- 7 Engine noises
- 8 Clutch - transmission shifting manual & automatic, drive train operation
- 9 Steering
- 10 Leaks - water, fuel, oil
- 11 Head lights, tail stop & marker lights, turn & emergency flashers
- 12 Water tank/extinguishing agent level(s)
- 13 Pumping systems (if applicable)

## With engine NOT running

- 14 Vehicle body
- 15 Wheels, tires (tread depth), lugs
- 16 Fuel tank and cap
- 17 Brake hoses, air hoses, steering linkage, suspension
- 18 Drain air tanks of moisture
- 19 Compartments & doors, mounted equipment
- 20 Engine, transmission, rear end fluid levels
- 21 Pump oil level (if applicable)
- 22 Batteries liquid levels and corrosions problems
- 23 Portable equipment for operation and liquid levels

In the space below explain any items requiring service and any other important information.

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 COMMISSION ON FIRE PROTECTION PERSONNEL STANDARDS AND EDUCATION  
**DO-MOBILE WATER SUPPLY COMPETENCY EVALUATION**



JPR Task: Operate FD Tanker Apparatus on  
 Public Roadways

Candidate Name: \_\_\_\_\_  
 Candidate ID#: \_\_\_\_\_

Skill No. **T-2** PERFORMANCE CRITERIA AND INSTRUCTIONS

**INSTRUCTIONS TO THE MONITOR/EVALUATOR**

Candidate shall be provided with a tanker/tender apparatus and a pre-determined highway route that will permit the candidate to operate the apparatus upon the highway to achieve the performances required below. Penalties may NOT be levied for tasks non-existent in jurisdictional territory.

**INSTRUCTIONS TO THE CANDIDATE**

"The candidate, given a fire department tanker, shall demonstrate safe, efficient operation of the vehicle upon jurisdictional streets and highways under conditions outlined below in the performance section".

**PERFORMANCE**

POSS EARNED

The candidate shall complete all of the following maneuvers while operating a tanker:

1. Four left turns.	10	<input type="checkbox"/>
2. Four right turns	10	<input type="checkbox"/>
3. A straight section of urban business street or a two-lane rural road at least 1 mile in length.	10	<input type="checkbox"/>
4. One through-intersection and two intersections where a stop has to be made.	10	<input type="checkbox"/>
5. <i>One railroad crossing*</i> .	10	<input type="checkbox"/>
6. One curve, either left or right.	10	<input type="checkbox"/>
7. <i>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*</i> .	10	<input type="checkbox"/>
8. A downgrade steep enough and long enough to require down shifting (manual transmission) and braking.	10	<input type="checkbox"/>
9. An upgrade steep enough and long enough to require gear changing (manual transmission) to maintain speed.	10	<input type="checkbox"/>
10. <i>One underpass, low clearance or bridge*</i> .	10	<input type="checkbox"/>

*\*Candidate shall be credited for maneuvers not permitted in the general area of the operation*

Notes:

**C** Candidate performed tasks in a safe manner. Yes-  No-

Reference: IFSTA Pumping Apparatus Driver/Operator Handbook 2nd Edition

**TOTAL**

**C = Critical Step-** Failure on this step mandates failure on task !

**PASS**  **FAIL**

Pts required to pass **70**

NFPA 1002 :2009 Edition

Objectives: **4.3.1, 10.1.1**

TEST DATE \_\_\_\_\_ LOCATION: \_\_\_\_\_

EVALUATOR NAME (Print): \_\_\_\_\_

EVALUATOR SIGNATURE: \_\_\_\_\_



# Kentucky Fire Commission

Driver/Operator Training Highway Evaluation Form

Dept ID# \_\_\_\_\_ Fire Dept Name \_\_\_\_\_

FF ID# \_\_\_\_\_ FF Name: \_\_\_\_\_ Drivers License # \_\_\_\_\_

Vehicle Type      1-Pumper   2-Aerial/Quint   3-Tanker   4-Van/Pickup/Other

Firefighter must operate a vehicle on a predetermined route on a public highway 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. The accompanying officer shall mark the box ( X ) adjacent to the task only after the candidate has completed the task to the satisfaction of the officer. Credit for taking the driver/operator training course will not be given until all applicable tasks are checked. *\*Tasks **NOT** within the drivers primary response area or nearest mutual aid response area are **NOT** applicable.*

- Four (4) left and four (4) right turns.
- A straight section of urban business street or a two-lane rural road at least 1 mile in length.
- One (1) through intersection and two (2) intersections where a stop must be made.
- \*One (1) railroad crossing.
- One (1) curve, either left or right.
- \*A section of limited-access highway that includes a conventional ramp entrance and exit and a section of road long enough to allow two (2) lane changes.
- A downgrade steep enough and long enough to require downshifting (manual trans) and braking.
- An upgrade steep enough and long enough to require gear changing (manual trans) to maintain speed.
- \*One (1) underpass or low clearance.

The above tasks shall be done for initial certification and should, at least annually, be part of the departments training program. If any one of the above applicable tasks are not completed to the satisfaction of the evaluator, the candidate shall **NOT** be awarded certification.

**Chief, Supervisor, Instructor or designee certification:**

I (print name) \_\_\_\_\_ do hereby certify that I have observed the above named individual complete to my satisfaction, all required tasks applicable on this form. I further certify that the information above is true and correct.

Signed: \_\_\_\_\_ Title: \_\_\_\_\_ Date: \_\_\_\_\_



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**DO-MOBILE WATER SUPPLY COMPETENCY EVALUATION**



JPR Task: **Manuver FD Tanker Through  
 Driving Obstacle Course**

Candidate Name: \_\_\_\_\_  
 Candidate ID#: \_\_\_\_\_

Skill No. **T-3** **PERFORMANCE CRITERIA AND INSTRUCTIONS**

**INSTRUCTIONS TO THE MONITOR/EVALUATOR**

Candidate shall be provided with the following:

1. Proper location in which to perform and a spotter for assistance.
2. The candidate shall be provided with an operational tanker, an area of operation suitable for sufficient operation to perform the tasks outlined below and an obstacle course that measures performance to the tasks below.
3. The candidate shall be given the instructions below before beginning this task.

**INSTRUCTIONS TO THE CANDIDATE**

**"Given a fire department tanker, the candidate shall drive the vehicle, with the assistance of a spotter, through the driving obstacle course as instructed."**

**PERFORMANCE**

	POSS	EARNED
1. The candidate shall back a FD tanker from a roadway into <b>restricted spaces</b> on both right and left sides of the vehicle, requiring 90° right hand and left hand turns from the highway, so that the vehicle is parked within the restricted areas without having to stop and pull forward and without striking obstructions.	20	
2. The candidate shall maneuver a FD tanker around <b>obstructions</b> on a roadway while moving forward and in reverse so that the vehicle is maneuvered through obstructions, without stopping to change the direction of travel and without striking the obstructions.	20	
3. The candidate shall turn a fire department tanker 180° within a <b>confined space</b> small enough that a U turn cannot be accomplished without stopping and backing up. The vehicle must be turned 180° without striking obstructions within the given space.	20	
4. The candidate shall maneuver a FD tanker in areas of restricted <b>horizontal</b> and <b>vertical</b> clearances so that the operator accurately judges the ability of the vehicle to pass through the openings and so that no obstructions are struck.	20	
5. The candidate shall operate a FD tanker using <b>defensive driving techniques</b> under simulated emergency conditions, so that control of the vehicle is maintained.	20	

Notes: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**C** Candidate performed tasks in a safe manner. Yes-  No-

Reference: IFSTA Pumping Apparatus Driver/Operator Handbook, 2nd Ed TOTAL

**C = Critical Step-** Failure on this step mandates failure on task !

**PASS**  **FAIL**

Pts required to pass  **70**

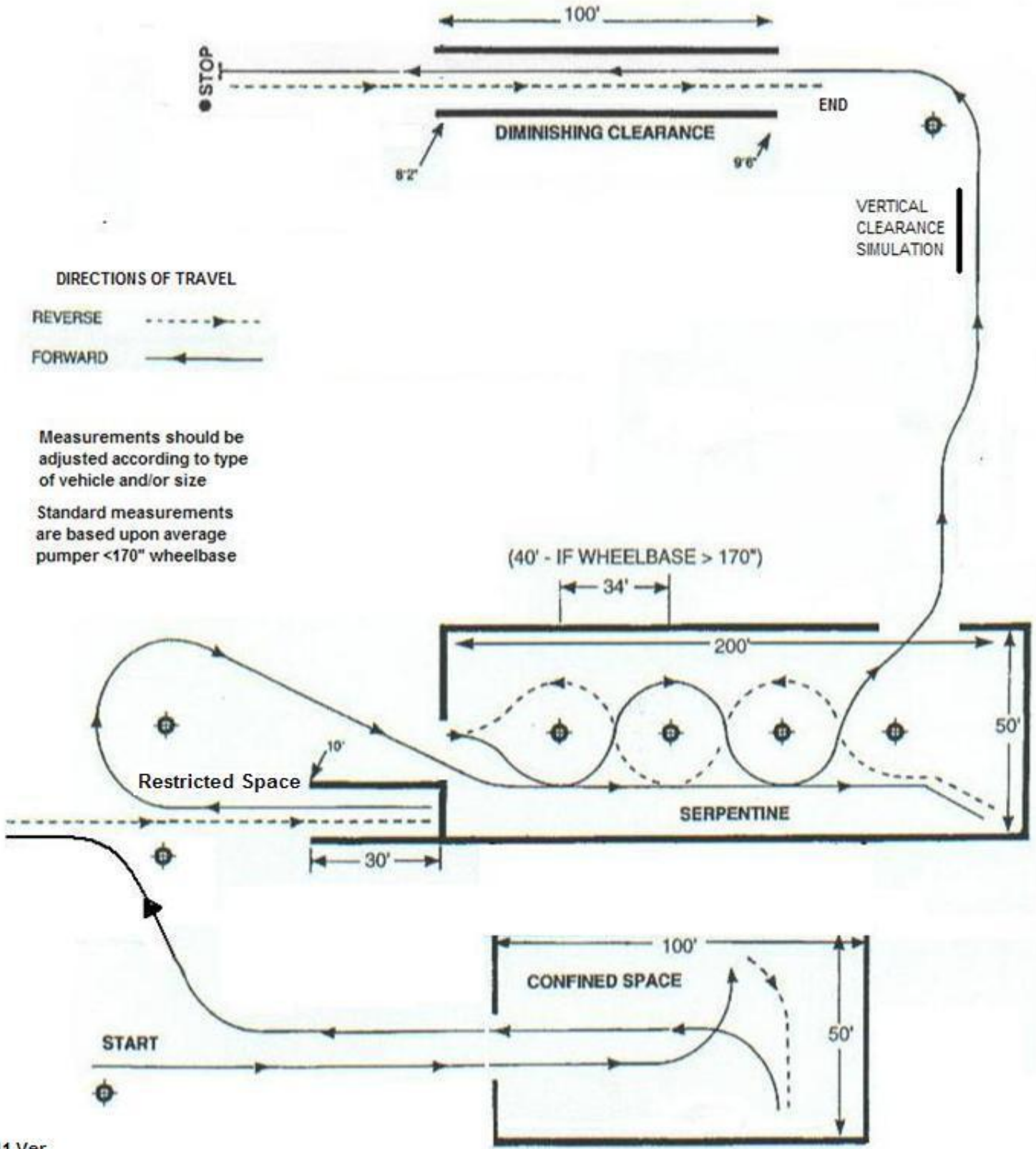
NFPA 1002 :2009 Edition

Objectives: **4.3.2, 4.3.3, 4.3.4  
 4.3.5, 4.3.6**

TEST DATE \_\_\_\_\_ LOCATION: \_\_\_\_\_

EVALUATOR NAME (Print): \_\_\_\_\_

EVALUATOR SIGNATURE: \_\_\_\_\_





**KENTUCKY FIRE COMMISSION-Driver/Operator Training  
DRIVER'S OBSTACLE COURSE  
SCORE CARD**

(Certification or driver training program)

To be used as a worksheet when completing IFSAC grading forms

DRIVER TRAINEE: \_\_\_\_\_

DRIVERS LICENSE #: \_\_\_\_\_ STATE: \_\_\_\_\_

Agency/Affiliation: \_\_\_\_\_

Vehicle type driven: **1**-Pumper **2**-Aerial/Quint **3**-Tanker **4**-Van/Pickup/Ambulance

Obstacle #	Description	Error(s)	Points Possible	Deduction (-)	Points Awarded
<b>1</b>	Confined Space	Each cone brushed, moved or overturned <b>-6 points</b> Crossing any boundary, each time <b>-6 points</b>	20	-	
<b>2</b>	Restricted Space (Alley Dock)	Each cone brushed, moved or overturned <b>-6 points</b> Stopping more than 36" short of dock <b>-6 points</b> Stopping 18" to 36" short of dock <b>-3 points</b> Stopping 12" to 17" short of dock <b>-2 points</b> Stopping 6" to 11" short of dock <b>-1 point</b>	20	-	
<b>3</b>	Serpentine	Each cone brushed, moved or overturned <b>-6 points</b>	20	-	
<b>4</b>	Vertical Clearance	Misjudgment-Contacts Overhead <b>-20 points</b> or Unnecessarily avoids object <b>-6 points</b>	20	-	
	Horizontal Clearance Forward and Reverse	Each cone brushed, moved or overturned <b>-6 points</b>			
	Stop Sign	Passing the Stop Sign <b>-10 points</b> Stopping more than 36" short of stop line <b>-6 points</b> Stopping 18" to 36" short of the stop line <b>-3 points</b> Stopping 12" to 17" short of stop line <b>-2 points</b> Stopping 6" to 11" short of stop line <b>-1 point</b>			
	Vehicle Control	Driving too fast <b>-10 points</b> Driving too slow <b>-5 points</b> Improper braking techniques <b>-5 points</b>	20	-	
		<b>TOTAL SCORE</b> (NEED 70 POINTS TO PASS)	100		

Reckless Operation- **AUTOMATIC FAILURE**

CHECK HERE-

Notes: \_\_\_\_\_

Evaluator / Instructor: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Date: \_\_\_\_\_

Location (Town/City): \_\_\_\_\_



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**DO-MOBILE WATER SUPPLY COMPETENCY EVALUATION**



**JPR Task:** Establish portable water supply,  
 shuttle and draft water

Candidate Name: \_\_\_\_\_

Candidate ID#: \_\_\_\_\_

**Skill No. T-4 PERFORMANCE CRITERIA AND INSTRUCTIONS**

***INSTRUCTIONS TO THE MONITOR/EVALUATOR***

**Candidate shall be provided with the following:**

1. Proper location in which to perform, drafting equipment and an operational pumper for drafting.
2. The candidate shall be provided with an operational tanker, an area of operation suitable for sufficient operation to perform the tasks outlined below.
3. The candidate shall be given the instructions below before beginning this task.

***INSTRUCTIONS TO THE CANDIDATE***

"Given an operational 1000+ gallon apparatus, the candidate shall set up and provide a water shuttle dump site to include 2 or more reservoirs, shall demonstrate a method to maintain adequate water levels and transfer water from 1 tank to the other, provide for ease of operation for dumping apparatus and provide for an adequate fill site that allows for access and ease of filling for apparatus. Set up and draft water while maintaining a fire stream."

***PERFORMANCE***

POSS | EARNED

**Using a Fire Department apparatus with at least 1000 Gallon of water on board, the candidate shall:**

1. Establish a water shuttle dump site with two or more portable tanks.	15	
2. Set up pumper for drafting from secondary dump tank.	10	
3. Maneuver and position apparatus at the water shuttle fill site so that the apparatus is properly positioned and supply line(s) are connected for a successful fill.	15	
4. Positioning prevents the need for additional supply hose to attach apparatus to source and no objects are struck at the fill site.	10	
5. Maneuver and position apparatus at the water shuttle dump site so that the apparatus is properly positioned, that water discharged from the apparatus enters the desired tank and that no objects are struck at the dump site.	10	
6. Ensures the tank being dumped into is emptied first, and the water is transferred effectively from one tank to the other.	15	
7. Ensure the tank being drafted from is kept full during at least three dump evolutions.	15	
8. Draft is achieved with pumper and fire stream produced and maintained.	10	

**Notes:** \_\_\_\_\_

**Reference: IFSTA Pumping Apparatus Driver/Operator Handbook 2nd Edition**

**C** Candidate performed tasks in a safe manner. Yes-  No-

**Reference: IFSTA Pumping Apparatus Driver/Operator Handbook, 2nd Ed**

**TOTAL**

**C = Critical Step-** Failure on this step mandates failure on task !

**PASS**

**FAIL**

Pts required to pass  **70**

NFPA 1002 :2009 Edition

Objectives: **10.2.2, 10.2.3**

TEST DATE \_\_\_\_\_ LOCATION: \_\_\_\_\_

EVALUATOR NAME (Print): \_\_\_\_\_

EVALUATOR SIGNATURE: \_\_\_\_\_