

# WFC EVIP STUDENT EVALUATION FORM – ROAD COURSE WFC-ROAD-18-EV

The candidate, given a fire department apparatus on a public way or simulated route that incorporates the maneuvers and features as specified in the performance steps listed that the driver/operator is expected to encounter during normal and emergency operations, shall operate a fire department pumping apparatus so that the vehicle is operated in compliance with all applicable state and local laws and departmental rules and regulations.

T 33

Performance Steps	Test		Retest	
	P	F	P	F
<b>Safely performs the following steps:</b>				
1. Check and adjust driver's seat as needed	✓			
2. Check and adjust vehicle mirrors as needed	✓			
3. Fasten passenger restraint before putting vehicle in motion – <b>CRITICAL POINT</b>	✓			
4. Maneuvers four left turns properly	✓			
5. Maneuvers four right turns properly	✓			
6. Maneuvers urban business street or urban two lane road properly, 1 mile in length	✓			
7. Maneuvers through three intersections, two that require a complete stop	✓			
8. Maneuvers at least one curve properly (left or right)	✓			
9. Maneuvers railroad crossings properly	✓			
10. Maneuvers entrance and exit to limited access highway properly	✓			
11. Maneuvers two lane changes on limited access highway properly	✓			
12. Maneuvers downgrades steep enough to require downshift/braking properly	✓			
13. Maneuvers upgrades steep enough to require gear changing to maintain speed	✓			
14. Maneuvers through low clearance/bridge properly	✓			
15. Maneuvers on an environmentally affected road surface	✓			
16. Operates vehicle safely and in accordance with applicable laws by maintaining safe following distances, maintaining control of vehicle, and travelling at safe speeds given road/weather/traffic conditions - <b>CRITICAL POINT</b>	✓			
17. Maintains awareness of vehicle gauges and instruments	✓			
18. Deploys, energizes and monitors the system and equipment (equipment and systems include, but are not limited to, electric generation equipment, floodlighting systems, air compressors, air cascade systems, hydraulic rescue tool systems, power reels for air or hydraulic hose)	✓			
19. Recognizes and corrects system problems	✓			
<b>Candidate must successfully perform 14/19 including ALL CRITICAL POINTS</b>	<b>Score:</b> 17/19		<b>Score:</b> 1/19	

1 Row

## EVALUATOR/STUDENT VERIFICATION

Evaluator Print Name & Signature: HARRY SEE <i>[Signature]</i>	Date: 8/26/24	Overall Skill Sheet Score: Pass <input checked="" type="checkbox"/> Fail <input type="checkbox"/>
By my signature above, I verify that I am currently certified to the level I am testing.		
Re-Test Evaluator Print Name & Signature:	Date:	Overall Skill Sheet Re-Test Score: Pass <input type="checkbox"/> Fail <input type="checkbox"/>
By my signature above, I verify that I am currently certified to the level I am testing.		
Candidate Print Name & Signature: DAVID HEWITT <i>[Signature]</i>	Candidate: Print Name or Candidate #	