

UTAH FIRE SERVICE CERTIFICATION SYSTEM

APPARATUS DRIVER/OPERATOR - PUMPER

NFPA 1002, 2017 Edition

APPARATUS DRIVER/OPERATOR - PUMPER
TRAINING RECORD / IN-HOUSE COMPREHENSIVE EXAM

Candidate Name:	Department:
Candidate Signature:	Date of Completion:
Chief/Training Officer Name:	Chief/Training Officer Signature:

This form may be completed on a computer but must be printed out for the Certification Tester to verify on test day. The date of completion must be filled in and the signatures of the chief/training officer and the candidate must be original signatures. The signatures attest that all skills have been trained on and a complete in-house comprehensive exam was administered and passed. Falsification of signatures or any component of this document may result in the revocation, suspension, or denial of certification.

SECTION	TRAINING RECORD		IN-HOUSE COMPREHENSIVE EXAMS			SKILL
	DATE	INST	DATE	INST	PASS	
PREVENTATIVE MAINTENANCE						1A. Perform and document routine tests, inspections, and servicing functions for a fire department apparatus.
						1B. Perform and document routine tests, inspections, and servicing functions for the pumping system on apparatus.
DRIVING OPERATIONS						2. Operate a fire department pumper so that the vehicle is safely operated in compliance with all state and local laws, department rules and regulations.
						3. Back a vehicle from a roadway into restricted spaces on both right and left sides of the vehicle. (Alley Dock)
						4. Maneuver vehicle around obstructions on a roadway while moving forward and in reverse. (Serpentine)
						5. Turn a vehicle around 180 degrees within a confined space. (Confined Space Turnaround)
						6. Maneuver a vehicle in restricted horizontal clearances. (Diminishing Clearance)
PUMPING OPERATIONS						7A. Produce effective fire stream, hydrant – transition/handline.
						7B. Produce effective fire stream, hydrant – master stream.

PUMPING OPERATIONS						7C. Draft supply source – handline.
						8. Establish a relay pumping operation.
						9. Produce a foam fire stream so that properly proportioned foam is delivered.
						10. Supply a sprinkler/standpipe system.
OPERATIONS	5.2.1					11. *Demonstrate safety procedures for mounting and dismantling fire apparatus.
	5.2.2					12. *Demonstrate the ability to operate at an emergency scene.
	5.2.3					13. *Demonstrate the assembly and connection of the equipment necessary for drafting from a static water supply source .
	5.2.3					14. *Demonstrate a hand lay of 300 ft. of supply line, 2½” or larger from a pumper to a water source.
	5.2.3					15. *Demonstrate the assembly and connecting of the equipment necessary for drafting from a Portable water tank .
	5.2.3					16. A. *Demonstrate hydrant-to-pumper hose connections in order to supply a Forward hose lay .
	5.2.3					B. *Demonstrate hydrant-to-pumper hose connections in order to supply a Reverse hose lay .
General Requirements	4.4.1, 4.4.4					17. *Demonstrate receiving a report of a fire or emergency situation from the public and initiate appropriate action.
	4.4.2					18. *Demonstrate the ability to operate fire station phone and intercom equipment as you receive an call from the public.
	4.4.1					19. *Demonstrate the ability to operate radio equipment and distinguish between routine or emergency traffic.
<i>* See asterisk above (These skills have been added to the standard to meet accreditation requirements).</i>						