

Scarborough Fire Department

Scarborough, Maine



Standard Operating Procedures

| Book: | Organization |
|-----------------------|-------------------------------|
| Chapter: | Forms, Records & Reports |
| Subject: | 1550 - Operator Certification |
| Revision Date: | 3/11/2009 |
| Approved by: | B. Michael Thurlow |

This form is to be used for first time driver certification.

Name (Print):____

Employee # _____

Apparatus _

Firefighter must comply with requirements of 1-3 before Evaluation Process can begin.

1. Firefighter must present evidence of student qualifications per SOP 2120 showing that all requirements have been met for the vehicle being certified on.

2. The following Vehicle Check items must be performed:

Service brakes, Parking brakes, Steering mechanism, Service lights, Emergency lights, Tires, Horns, Sirens, Backup alarms, Windshield wipers (Operational), Mirrors (Adjustment), Auto transmission fluid, Motor oil, Cooling systems level.

If failures are found process is not to continue

3. Vehicle Familiarization: Firefighter must identify and describe the use of all controls & warning devices in cab. Example: warning lights, emergency lights, brake retarder, tire chains, siren brake, communication system & etc.

Firefighter must successfully complete the following "Operator Evaluation" for the Evaluator

Road Course: Demonstrate safe, proper, & correct driving skills of the Emergency vehicle over a Departmental approved road course which meets NFPA 1002 standards. This operation must be performed meeting all State Laws & Departmental SOP's.

On board components: Firefighter must demonstrate the correct and safe use of all attached components and equipment which is part of the vehicle. Example: Pump/CAFS systems, Aerial, Generator system, SCBA air refill system, Command Van systems, Ambulance on board systems, 4 wheel drive, and etc.

| Signature of Firefighter: | Date: |
|---------------------------|-------|
| Signature of Evaluator: | Date: |
| Approval of Fire Chief: | Date: |