Fire truck check checklist

Daily / weekly apparatus check

Department | **Unit (apparatus name or number) — required** | **Station (optional)**

Date | **Inspector name / initials** | **Mileage (start)** | **Engine hours (start)**

Mark each item **OK**, **Repair needed**, **N/A**, or **Corrected**. Write a short note when an item is not OK.

Item	OK	Repair needed	N/A	Corrected	Notes
Engine					
Engine oil					
Transmission fluid					
Coolant					
Power steering fluid					
Other					
Outside					
Fluid leaks under the vehicle					
Wheels and lug nuts					
Tire condition					
Tire pressure					
Other					
Cab					
Seats and seat belts					
Gauges (engine running)					
Windshield wipers					
Mirrors					
Horn					
Cab glass					
Other					
Body					
Steps and running boards					
Grab handles					
Body condition					
Other					
Electrical					
Battery and charging voltage					
Headlights, taillights, and clearance lights					
Warning lights					
Siren and other audible warning devices					
Other					
Brakes					
Air pressure (or hydraulic brake fluid)					
Parking brake					
Other					
Pump (if equipped)					
Engage pump; panel gauges					
Pump pressure					
Discharge relief or pressure governor					
Discharge and intake valves					
Drain and bleeder valves					
Primer and vacuum hold					
Water tank level					
Pump and tank leaks					
Other					
Aerial (if equipped)					
Hydraulic fluid					
Outriggers					
Aerial operation					
Visual condition of the aerial structure					
Other					
Equipment					
Fuel level					
SCBA cylinder pressure					
Radios					
Hand tools					
EMS bag or medical kit (if carried)					
Other					

Repairs / comments

Officer notified: Yes / No, name _____

Truck status after the check: In service / Limited / Out of service

Signature / initials

Time finished

A practical sheet for small volunteer and combination departments. It is not an official NFPA form and does not make a department compliant with NFPA 1910.
Turnout Ops · turnoutops.com/resources/truck-check-checklist