

NON-MEDICAL TRANSPORTATION VEHICLE INSPECTION REPORT

(To be used for vehicles with a seating capacity of **15 passengers or less**, including the driver)

Date		Time		Inspection Agency			
Carrier's Company Name				Location/Address			
Carrier's Company Contact Name				City/State		Zip Code	
Address				Inspector's Name (Print or Type)			
City/State/Zip							
Unit NO.		Vehicle Mileage		VIN		Seating Capacity (including driver)	
Year		Make		Model		Plate	State

IS THIS VEHICLE A WHEELCHAIR ACCESSIBLE VEHICLE? **YES** **NO** (If Yes, complete Page 2 of the Inspection)

VEHICLE COMPONENTS INSPECTED

	OK	Needs Repair	Repair Date		OK	Needs Repair	Repair Date
1. Foot brakes (pads/shoes thickness)				12. Stop Lamps (Fully operational, with no broken or missing parts)			
Right front (min 3/16") Measurements				13. Doors (Fully operational, open, close, lock/unlock)			
Left front (min 3/16") Measurements				14. Horn (Fully operational/gives adequate warning signal)			
Right rear (min 1/16") Measurements				15. Bumpers (Not loose/protruding as to create hazard)			
Left rear (min 1/16") Measurements				16. Mufflers/Exhaust (Securely fastened/properly located as designated by Manufacturer. No leaks or repairs with wrap or patches)			
Rotors/Drums (Min. established by Manufacturer, no metal to metal, rust on contact surface, broken or missing parts)				17. Emission Compliance (If Required)			
2. Emergency brake (Parking brake as designed by Manufacturer)				18. Speedometer (Fully operational and paired with Manufacturer approved tire size)			
3. Frame/Chassis (Not cracked, loose, sagging, broken)				19. Wheels/Tires, incl. tread depth (Wheels have no cracks/missing spokes, missing/loose lug nuts)			
4. Steering (Steering lash not exceeding 4 inches, no cracked, broken, loose, missing parts, belts not frayed/missing, Telescoping or tilt steering shall lock in fixed position)				Right Front (min 4/32") Measurements			
5. Suspension (Not cracked, broken, loose, or missing parts)				Left Front (min 4/32") Measurements			
6. Windshield (No cracks interfering with driver's line of sight)				Right Rear (min 4/32") Measurements			
7. Rear Window/Other Glass (Fully operational)				Left Rear (min 4/32") Measurements			
8. Windshield Wiper System (Fully Operational)				20. Rear View Mirrors/Backup Cameras (Fully operational as designed by manufacturer)			
9. Head Lamps (Fully operational, with no broken or missing parts)				21. Safety Belts (Vehicles designed by Manufacturer to carry no more than eight passengers must be equipped, in proper working order, with safety belts for both driver and all riding passengers)			
10. Tail Lamps (Fully operational, with no broken or missing parts)				22. Passenger Restraints (Any passenger restraints, including airbags, must be in proper working order)			
11. Turn Indicator Lights (Fully operational, with no broken or missing parts)				23. Heating/Air Conditioning (Fully operational)			

Mark column entires to verify inspection: **X OK** or **X Needs Repair**. Include Repaired Date, as applicable.

CERTIFICATION: THIS VEHICLE HAS PASSED ALL THE INSPECTION ITEMS FOR THE INSPECTION REPORT IN ACCORDANCE WITH 4 CCR 723-6-6104.

NON-MEDICAL TRANSPORTATION VEHICLE INSPECTION REPORT

Date	Inspector Name		
Carrier/Company name			
Year	Make	Model	Plate
VIN			Seating Capacity (Including driver)

All of the following is required for wheelchair accessible vehicles in accordance with 4 CCR 723-6-6104.

A vehicle equipped with restraints, ramps, lifts, or other special devices to facilitate the loading, unloading or transportation of individuals with disabilities must have all such devices in good working order:

Wheelchairs Lifts (a lift must be able to lift a minimum of 600 pounds):

A lift must also be able to accommodate individuals who use walkers, crutches, canes, braces or who have difficulty using steps. The equipment must also permit on-boarding and off-boarding of individuals with wheelchairs and other mobility aids. The platform must be equipped with handrails on two sides, which move with the lift to provide support to standees throughout the lift operations and must have lift controls which are interlocked with the vehicle brakes, transmission or other devices.

A ramp which is less than 30 inches in length must be able to support 300 pounds;

A ramp which is 30 inches or longer must be able to support 600 pounds; and the maximum allowable slope of a ramp is:

- a ratio of 1:4, if the floor height is three inches or less above a six inch curb;
- a ratio of 1:6, if the floor height is between three and six inches above a six inch curb;
- a ratio of 1:8, if the floor height is between six and nine inches above a six inch curb;
- a ratio of 1:12, if the floor height is greater than nine inches above a six inch curb.

Wheelchair accessible vehicles must have the following:

Slip resistant surfaces in all areas where individuals walk, including all aisles, steps and floors. A band of contrasting color(s) on each step edge, threshold and the boarding edge of ramps or lift platforms. (The contrasting color(s) must run the full width of the step or edge).

The entrance doors are equal to or greater than the following minimum heights:

- 56 inches for vehicles 22 feet or less in length;
- 68 inches for vehicles greater than 22 feet in length.

Within the vehicle, signs must designate securement locations and seating locations for persons with disabilities. Stepwells and doorways must have treads that are lit at all times while the vehicle is lit.

Wheelchair tie down and occupant restraint systems:

- shall be designed, installed, and operated to accommodate passengers in a forward facing position;
- shall be affixed to a vehicle in such a manner that no exit or aisle is blocked in the vehicle;
- shall be free of sharp or jagged areas and shall be of non-corrosive material or treated to resist corrosion;
- shall consist of a minimum of four anchor points. Two points shall be located in the front and two in the rear. All anchor points shall be secured to the floor;
- each wheelchair tie down shall provide a means of slack adjustment and shall not allow more than two inches of movement in any direction during normal driving conditions. They shall be free of any fraying, rust, cuts or inoperable slack adjusters;
- all vehicles equipped with attachment point devices shall also be equipped with a durable webbing cutter having a full width hand grip and protected blade. The cutter must be stored in the driver's compartment within the driver's reach.

THIS VEHICLE DOES/DOES NOT MEET THE MINIMUM ESTABLISHED STANDARDS AS LISTED ABOVE:

DOES

DOES NOT