

ANNUAL VEHICLE or RETURN TO SERVICE SAFETY INSPECTION $\,\&\,$ PHYSICAL INVENTORY FORM

FTA Section 5310 Funded Vehicles OK - Satisfactory NR - Needs Repair

MARK ONE: $\ \square$ RETURN TO SERVICE SAFETY INSPECTION OR $\ \square$ ANNUAL INSPECTION

Complete Inspection & Circle Pass or Fail				Inspector must initial mileage	INITIALS:		
Inspection Results:	PASS	FAIL		Mileage:			
Agency Name (Vehicle Owner)				License Plate #			
Bus No.:				VIN:			
Inspection Date:				Manufacturer:			
Inspection Company:				Model:			
Inspector Name/Title:				Year:			
Inspector Signature:				Lift or Ramp: YES OR NO	YES	NO	
BRAKES	ОК	NR	COMMENTS:	ENGINE COMPARTMENT	OK	NR	COMMENTS:
ADJUSTMENT	OK	IVIX	COMMENTS.	OIL LEVEL	UK UK	INIV	COMMENTS.
MECHANICAL COMPONENT				RADIATOR			
DRUM / ROTOR				BATTERIES			
HOSE / TUBING							
LINING				INTERIOR	ОК	NR	COMMENTS:
PARKING BRAKES				WINDOWS/OPERATION			
OTHER				MIRRORS			
				FRONT DOOR OPERATION			
FUEL SYSTEM	ОК	NR	COMMENTS:	PASSENGER SEATS			
TANK(S)				INTERLOCKS			
LINES				GRAB RAILS / STANTIONS			
OTHER				SIDE/FRONT/REAR/CEILING PANELS FLOOR COVERING			
STEERING	ОК	NR	COMMENTS:	STEPWELL			
ADJUSTMENT	OK	IVIX	COMMENTS.	EMERGENCY EXITS			
COLUMN / GEAR				SUN VISOR			
AXLE							
LINKAGE				CAB / BODY	ОК	NR	COMMENTS:
POWER STEERING				ACCESS			
OTHER				EQPT / LOAD SECURE			
				TIE-DOWNS			
SUSPENSION	OK	NR	COMMENTS:	HEADERBOARD			
SPRINGS				MOTORCOACH SEATS			
ATTACHMENTS				OTHER			
SLIDERS				LICUTING	OY	ND	CONANAENTS.
OTHER				LIGHTING HEADLIGHTS	ОК	NR	COMMENTS:
WHEELS / RIM	ОК	NR	COMMENTS:	TAIL / STOP			
FASTENERS	- OK	1411	COMMILITIES.	CLEARANCE / MARKER			
DISK / SPOKE				IDENTIFICATION			
MIRRORS				REFLECTORS			
WINDSHIELD				INTERIOR			
WIPERS				OTHER			
EXHAUST	OK	NR	COMMENTS:	AC / HEATER	OK	NR	COMMENTS:
LEAKS				HEATER			
PLACEMENT				CAB A/C			
TIDE	011		CO. 41 45 11 TC	REAR A/C			
TIRES	ОК	NR	COMMENTS:	EDAME	OV	ND	COMMENTS:
TREAD INFLATION				FRAME MEMBERS	ОК	NR	CONTIVIENTS.
DAMAGE				CLEARANCE			
OTHER				OTHER			
TIRE TREAD DEPTH IN 32NDS			COMMENTS:	ACCESSIBILITY FEATURES	ОК	NR	COMMENTS:
RF				W/C LIFT DOOR OPERATION			
LF				W/C LIFT OPERATION			
RR OUTER				W/C SECUREMENTS			
RR INNER				RAMP			
LR OUTER				au sauss	e	14100000	00141451170
LR INNER			+	ON-BOARD	OK	IVIISSING	COMMENTS:
OTHER	ОК	NR	COMMENTS:	FIRE EXTINGUISHER WARNING TRIANGLES			
WARNING GAUGES	- OK	INIL	COMMUNICIALIS.	FIRST AID KIT			
PANEL LIGHTS				BLOOD BORNE PATHOGEN KIT			
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NOTES AND AREAS OF CONCERN/FOL	IOW UP:		•				

INSTRUCTIONS: The annual safety inspection and physical inventory form for FTA Section 5310 City of Phoenix procured vehicles. Inspector MUST: Initial mileage, Select PASS or FAIL, and sign the form.

This inspection checklist may be accompanied by a standardized form as long as the top section in the solid box is filled out and signed with the pass or fail indicated. If the vehicle fails, a follow-up inspection is required.

Vehicles out of service 30 days or longer require a "return to service" safety inspection prior to placing vehicle back in service. This inspection is similar to a pre-trip inspection making sure the vehicle is safe to operate (Check wheels, tires, engine, fluids, safety equipment including lifts/ramps.

OK - Satisfactory NR - Needs Repair

PER FTA Requirements, each vehicle's VIN and license plate must be physically verified.

EMAIL completed vehicle inspection sheet to: section5310@phoenix.gov

VEHICLE FAILURE REASONS:

Brakes

Heating Ventilation & Air Conditioning (HVAC) System

Any TIRES Worn Below 4/32NDS of an inch

Safety Equipment

WHEELCHAIR LIFT REQUIREMENTS:

- 1. Vehicle Movement is Prevented Unless the Lift Door is Closed.
- 2. Lift Operation Shall Be Prevented Unless the Vehicle is Stopped & Vehicle Movement is Prevented.
- 3. The Platform will Not Fold/Stow if Occupied.
- 4. The Inner Roll Stop will Not Raise if Occupied.
- 5. The Outer Barrier will Not Raise if Occupied.
- 6. Verify Platform Lighting When Lift is Deployed & Pendant Illumination When Lift is Powered.
- 7. Warning Activates if the Threshold Area is Occupied When the Platform is at Least 1 Inch Below Floor Level.
- 8. Platform Movement is Prohibited Beyond the Position Where the Inner Roll Stop is Fully Deployed (Up)