#1 OHIO PRESERVICE SCHOOL BUS INSPECTION FORM

Driver:		Date:	Score:
School/Agency		Bus #	Bus Type C T MS
		Bus #	
OBI:		Mileage:	FINAL EVALUATION I YES NO
Mark items inspected with \checkmark	Mark items missed/defects with	 Draw line through ite 	ms not used and mark with <u>NA</u>
STEP I. Overview	Automatic Failure (In Proper Sequence)	Air Brakes	Bud Type Wheels or Spacer
Leaning	Air Brake Test	Hoses/ABS	Splash Guards
Hazards	Storage Tank - 2 psi	Air Chambers	Suspension
Leaks	Service Brake - 3 psi	Slack Adjusters	Mounts Spring/Air
Oil	Low Pressure Light/Buzzer-60 psi	Push Rods	Springs or Air Bags
Coolant	Emergency Spring Brake - 40-20 psi	Drums or Rotors	Torsion Springs
Fuel	OR	Linings or Calipers/Pads	U-Bolts Sheels
Entry Check D-T-R	Hydraulic Brake Check	Hydraulic Brakes	Shocks
OSHP Sticker	Pump 3 times - Hold 5 seconds	Lines/ABS	Air Brakes
	Control Danal	Rotors	Hoses/ABS
STEP II. Engine Compartment	<u>Control Panel</u>	Calipers/Pads	Air Chambers
Hood/Hinges	Indicator Lights & Switches	Liabta	Slack Adjusters
Moisture	Instrument Panel Lights Turn Signal Left Right	<u>Lights</u>	Push Rods Drums or Rotors
Wiring	Hazard Lights	— Clearance Lights F S R	Linings or Calipers/Pads
Hoses	High Beams	Warning Lights	Hydraulic Brakes
Belts	Windshield Wipers/Washer	F S R	Lines/ABS
Oil	Dome Lights	Turn Signals	Rotors
Coolant	Noise Suppression Switch	Left - F S R	Calipers/Pads
Air Compressor B/G	Fans	Right - F S R	Callpers/Paus
Power Steering Fluid	Heater	Hazard Lights	STEP V. Inside and Walkback
— Power Steering Pump B/G	Defroster		Amber Warning Lights
Steering System	Air Conditioner	Head Lights	F R
Steering Shaft	Radio Check	Low Beam	Seats
Gear Box	Override	High Beam	Emergency Exits
Hoses	Master Warning Lights	Tail Lights	Window
Pittman Arm	Amber	Brake Lights*	Roof
Drag Link	Red	Back-up Lights*	Strobe Light
Steering Arms	Service Door	Beeper	
Tie Rod	Step Light		STEP VI. Operation Inspection
Alternator B/G		Chassis	Engine
Water Pump B/G	STEP IV. Walk-Around	Frame	Transmission/Clutch
Washer Fluid Level	Bus Body	Air Storage Tanks	Suspension
Turbo Charger	Damage to Bus	Air Lines	Parking Brake
STEP III. Inside Cab	Dents	Battery Box	Service Brake
Safety Equipment	Scratches	Drive Shaft	
Fire Extinguisher	Vandalism	Exhaust System	
Reflectors/Fusees	<u> </u>	Fuel Tank/̆Cap	
First Aid Kit	Refectors - F S R	Fuel Cage/Lines	
Emergency Assistance Cards	— Reflective Tape- F S R	DEF Tank/Cap/Lines	
Body Fluid Kit	Emergency Door		
Flashlight	Floor Cleanliness	<u>Rear Axle</u>	
Electric Fuses	Wheelchair Access	Tires	START TIME for Pre-Trip
Circuit Breakers	Operate Door	Inflation	
Driver Seat/Belt	Operate Lift	Condition	
Steering/Horn		Depth	END TIME for Pre-Trip
Windshield	<u>Front Axle</u>	Rim	
Mirrors	Tires	Lugs	
Visor	Inflation	Axle Seal	TOTAL TIME for Pre-Trip
Gauges and Brake Check	Condition		
Safe Start	Depth		
ABS Light	Rims	STEP VII. Post-Trip Inspection	*Check for Students
Oil	Lugs	Set Parking Brake	Check Automatic
Fuel	Hub Oil Seal	Put in Neutral	Transmission Weekly
Ammeter/Voltmeter	Splash Guards	Turn Off All Switches	Complete Reports
Temperature	Suspension	Check Seats for Damage	
Air Pressure	Mounts	Check Interior for Cleanlines	
DEF	Sprints	*(Automatic Fail	ure if not completed)
	U-Bolts		

Number of errors _____ x2 points = ____ Total points to deduct Deduct total points from 100 and enter score above 80 or above is passing.

Driver Signature:

Shocks

<u>D = Door, T = Tread, R = Rail</u>

F = Front, S = Side, R = Rear *Engine, Off, Key On, or with a Helper B/G = Belt or Gear