### #1 OHIO PRESERVICE SCHOOL BUS INSPECTION FORM

	#I ONIO PRESERVICE SC	HOOL BUS INSPECTION FO	
Driver:		Date:	Score:
School/Agency		Bus #	Bus Type C T MS
OBI:		Mileage:	. FINAL EVALUATION YES NO
Mark items inspected with 🗸	Mark items missed/defects w	rith O Draw line through ite	ms not used and mark with <u>NA</u>
STEP I. Overview	Air Brake Test	STEP V. Walk-Around	<u>Lights</u>
Leaning	Automatic Failure if not in	<u>Bus Body</u> Mirrors and Brackets	Clearance Lights
Damage to Bus Hazards	Proper Sequence 1. Air Gauge and Governor	Reflectors - F-S-R	F S R Warning Lights
Entry Check D-T-R	Cutoff	Reflective Tape F-S-R	F S R
OSHP Sticker	120 psi - 140 psi	Stop Sign/Crossing Arm	Turn Signals
_ 33 30.3.0.	2. Service Brake - 3 psi	Emergency Door	Left - F S R
STEP II. Engine	3. Low Pressure Light/	Floor Cleanliness	Right - F S R
Compartment	Buzzer	Wheelchair Access Operate Door	Hazard Lights
Hood/Hinges	55 psi	Operate Lift	FSR
Moisture	4. Emergency Spring Brake	Operate Life	Headlights
Leaks A-C-F	45 psi - 20 psi	Front Axle	Low Beam
Wiring		Tires	High Beam
Hoses	Hydraulic Brake Test	Inflation	Tail Lights
Belts	Pump 3 times - Hold 5	Condition Tread Depth	Brake Lights
Fluids O-C-PS	seconds	Rims	Back-up Lights
Transmission Fluid (Weekly)	Control Panel	Lugs	Beeper
Steering System	Indicator Lights & Switches	Hub Oil Seal	STEP VI. Post-Trip Inspection
Steering System Steering Shaft	Instrument Panel Lights	Suspension	Set Parking Brake
Gear Box	Turn Signal Left Right	Mounts	Put in Neutral
Hoses	Hazard Lights	Springs U-Bolts	Turn Off All Switches
Pittman Arm	High Beams	Shocks	Check Seats for Damage
Drag Link	Windshield Wipers/	Front Brakes	and Interior for Cleanliness
Steering Arms	Washer	Hoses/ABS	_ *CHECK FOR STUDENTS*
Tie Rod	Dome Lights	Contaminates	Complete Report
Washer Fluid	<ul><li>Noise Suppression Switch</li><li>Fans</li></ul>	Splash Guards	*(Automatic Failure if not
STEP III. Inside Cab	Heaters	<u>Chassis</u>	completed)
Safety Equipment	Defroster	Frame	
Fire Extinguisher	Air Conditioner	Battery Box	
Reflectors/Fusees	Radio Check	Drive Shaft Exhaust System	Additional/Optional
First Aid Kit	Master Warning Lights	Fuel Tank/Cap/Cage	<u>Equipment</u>
Emergency Assistance Cards	Amber	DEF Tank/Cap	
Body Fluid Kit	Red		
Circuit Breakers/Fuses	Override Service Door	Rear Axle	
Driver Seat/Belt Steering/Horn	Step Light	Tires Inflation	
Windshield	Step Light	Condition	
Mirrors	STEP IV. Inside and	Tread Depth	
Visor	Walkthrough	Rim	
Gauges and Brake Check	Amber Warning Lights	Lugs	
Safe Start	Front Rear	Axle Seal	
ABS Light	Seats	<ul><li>Bud Type Wheels or Spacer</li><li>Splash Guards</li></ul>	
Oil	Emergency Exits	Suspension	
Fuel	Window	Mount	
Ammeter/Voltmeter	Roof	Springs/Air Bags	START TIME for Pre-Trip
Temperature	Strobe Light	U-Bolts	
DEF Transmission		Shocks	END TIME for Dec Trip
Engages in All Gears		Rear Brakes Hoses/ABS	END TIME for Pre-Trip
Parking Brake		Contaminates	
Service Brake		-	TOTAL TIME for Pre-Trip
) = Door, T = Tread, R = Rail			
== Front, S = Side, R = Rear		Number of errors x2 point	
A = Air, C = Coolant, F= Fuel		Deduct total points from 100 and	enter score above
) = Oil, PS = Power Steering Fluid		80 or above is passing.	

Driver Signature:

**DBI Signature:** 

#### SCHOOL BUS DRIVING EVALUATION Mileage Time \_Start\_ Driver\_ Date\_ School/Agency \_\_\_\_ OBI \_\_\_\_\_ End \_\_\_\_ Bus#\_\_\_\_\_BusType \[ \Bus \tau \] T \[ \Bus \text{MS} Total\_ Total Demerits \_\_\_\_\_ \_\_ Total Score \_ MARKED ITEMS ARE AREAS MISSED LEFT #9 TURNS RIGHT #13 FREEWAY\* To calculate score: 1 2 Approach Merge on Each error on page 1 is 1 point, Traffic check..... Traffic check, signal, spacing, not stop, each error on pages, 2, 3 and 4 is 2 points. merge, cancel signal ...... Total demerits will be subtracted from 100. Lane Changes A score of 80 or better is required to pass. Traffic check, signal, spacing, Necessary, smooth, gap, stop smooth change, cancel signal . . . . . . . . . . . . . . . . line, full stop, wheels straight #2 PRE-DRIVING HABITS ☐ ☐ (4511.43)......☐ ☐ Fails to adjust seat..... Turning Fails to adjust mirrors ...... Smooth merge to exit lane ...... ☐ ☐ Traffic check...... Fails to adjust seatbelt..... Decelerate in exit lane..... Both hands, gears ..... Ramp speed, spacing, cancel signal . . . . . **#3 STARTING THE ENGINE** Speed, wide/short..... Fails to have brake set, depress clutch and **#14 ROADSIDE STOP/START\* Complete Turn** put gear into neutral to start engine..... **Approach** ☐ ☐ Traffic check...... Fails to use lights, wipers, etc., for Traffic check ...... Correct lane ..... conditions..... Signal, accelerate..... Correct lane, deceleration, not coast..... **#7 STARTING INTO TRAFFIC** Stop #8 INTERSECTIONS Parallel, not blocking, not rolling ...... Traffic check ...... Stopping Parking brake on ..... Fails to signal into traffic ...... In neutral..... Fails to place into gear then release Deceleration, coast, gap, stop line, parking brake, check rear swing ...... Signal off and hazard lights on ...... full stop (4511.43)...... Traffic check ...... Resume TT **Driving through** #7 PULLING OFF ROADWAY/TO CURB Hazards off and signal on..... Yield, lane, gear...... Place in gear, brake off, not stall engine, Accelerate, traffic check....... not roll ..... Check mirrors: Stopping position...... Traffic check, accelerate..... #10 CURVE Fails to set brake before shifting to #21 DRIVE UP/DOWN GRADE\* neutral ..... Traffic check ...... Fails to use hazard lights . . . . . . . . . . . . . . . . . . Speed: Enter, through, stay in lane ...... Traffic checks ...... Traffic check ...... Brake check, clutch ..... NOTES: **#11 LANE CHANGES** Hazard lights, if slow..... Traffic check, signal, space, smooth change, Safe speed, braking ...... intersections: Traffic check ...... Left ..... \* Note to examiner cross out this section if not evaluated AUTOMATIC FAILURES — 21 Demerits each error GENERAL DRIVING BEHAVIOR Fails to: Exceeded speed limit by 6 mph or more...... Use clutch properly (shifting, double clutched, didn't ride)...... Did not use seat belt properly ...... Moving traffic violation or disobeyed signs and signals . . . Use brakes properly (smooth braking, no riding or pumping)...... Avoidable accident or incident ...... Perform regular traffic checks...... Dangerous action or unsafe behavior..... Use proper steering (both hands on wheel, no over/under control)... Put vehicle over sidewalks or curbs...... Select proper lane...... Other (see notes) ...... Maintain proper speed for road conditions (fast/slow) ...... Notes: Maintain safe following distance ...... 🔲 🔲 Slow down or use horn when approaching hazards in the roadway.. $\Box$ Recognize weight, height, and signs on limits....... THIS PAGE COMPLETE ..... NUMBER OF ERRORS MARKED \_\_\_\_\_ x1 POINT EACH = \_\_\_ \*This evaluation has been reviewed by the driver. **OBI Signature: Driver Signature:**

### #17 PICK-UP

me		Date
	MARKED ITEMS ARE ARE	AS MISSED
	Left Number Perform	ed Right
	APPROACH	
<ul><li>Actuate warning  </li><li>Count students or</li><li>Stop bus at design</li></ul>	ights (early, late, not at all) n approach or when stoppe nated area	ed
	LOADING	
Shift gearshift into  Recomme  Open service door  Maintain light pre  Hand up to hold s  Cover horn with o  Check mirrors and  Make eye contact  Count and greet s	end checking the right siderssure on service brake tudents in designated area pposite hand	e mirror at this point
Check mirrors (co Close service door Release parking b	unt out loud in proper sequ <b>Look for late arriva</b> when safe to drive	

OBI SCORING 3 POINTS EACH =
NUMBER OF ERRORS MARKED x2 POINTS EACH =

# **#17 DISCHARGE**

Driver Name Date					
MARKED ITEMS ARE AREAS MISSED					
Left Number Performed Right					
APPROACH					
<ul> <li>□ Traffic checks</li> <li>□ Actuate warning lights (early, late, not at all)</li> <li>□ Stop bus at designated area</li> <li>□ Proper steering (hands at 9 o'clock and 3 o'clock at stop)</li> </ul>					
UNLOADING					
□ Set parking brake □   □ Shift gearshift into neutral before opening the door □   □ Open service door □   □ Maintain light pressure on service brake □   □ Gather and instruct students with red lights on □					
GIVE DISCHARGING STUDENTS PROPER INSTRUCTIONS (PLACE OF SAFETY), ETC.					
<ul> <li>□ "Walk 10 steps or more along the side of the roadway to the front of the bus and wait there for my hand signal".</li> <li>□ "When I drop my hand, I want you to walk to the center of the road (traffic ed and stop there to check traffic on your own before crossing".</li> <li>□ "If it is safe, go directly to your place of safety which is".</li> <li>□ "I want you to remain there until the bus leaves".</li> <li>□ "If I blow the horn, that means danger. Re-check traffic, if you see nothing, look back to me for further instructions".</li> <li>□ Check traffic; check mirrors before students exit</li></ul>	ge)				
RESUME					
□ Shift gearshift into gear □ Check mirrors (count out loud in proper sequence) □ Close service door when safe to drive □ Close service door when safe to drive □ Release parking brake □ Check right and left side mirrors prior to pulling away □ □ Check right and left side mirrors prior to pulling away □ □ □					
OBI SCORING 3 POINTS EACH = _					
THIS PAGE COMPLETE					

# #16 RAILROAD

Driver Name Date
MARKED ITEMS ARE AREAS MISSED
APPROACH Number Performed
<ul> <li>☐ Traffic checks.</li> <li>☐ Signal passengers for silence approximately 300 feet.</li> <li>☐ Turn off noisy equipment (heaters, fans etc.).</li> <li>☐ Actuate hazards lights at least 100 feet before stopping.</li> <li>☐ Open driver side window just prior to stopping.</li> <li>☐ Proper steering (hands at 9 o'clock and 3 o'clock at stop).</li> <li>☐ Stop bus within 50 feet but not less than 15 feet from the nearest rail.</li> </ul>
AT STOP
<ul> <li>Set parking brake.</li> <li>Shift gear lever into neutral.</li> <li>Open service door.</li> <li>Maintain light pressure on service brake.</li> <li>Look and listen twice through the door and window for an approaching train, engines or train cars.</li> </ul>
RESUME
<ul> <li>☐ Shift into the proper gear.</li> <li>☐ Close service door.</li> <li>☐ Release parking brake.</li> <li>☐ Continue to look and listen while crossing the tracks.</li> <li>☐ Approximately 50 feet past the crossing cancel hazard lights.</li> <li>☐ Traffic checks.</li> </ul>
#18 TURNAROUND
MARKED ITEMS ARE AREAS MISSED
APPROACH Number Performed
<ul><li>☐ Traffic checks.</li><li>☐ Actuate hazards lights before the bus reaches the road or lane where the turnaround is being made.</li></ul>
AT STOP
<ul> <li>Stop the bus in proper position for backing. The bus must be completely past the road or lane and not left of center.</li> <li>Bus is clearly visible to other motorist 500 feet in both directions.</li> <li>Shift bus into reverse.</li> <li>Sound horn before backing or have an audible signal while backing.</li> <li>Check traffic front and rear before backing.</li> </ul>
BACKING
<ul> <li>Use mirrors properly while backing.</li> <li>Check traffic to the left at least twice while backing.</li> <li>Back slow and tight into road or drive on right.</li> <li>Finish in proper position. Parallel with the road and behind any stop lines, crosswalks or if none at a point where you can see clearly in all directions.</li> </ul>
RESUME
<ul> <li>☐ Shift into the proper gear.</li> <li>☐ Cancel hazard lights.</li> <li>☐ Actuate proper turn signal before proceeding.</li> <li>☐ Check traffic before proceeding.</li> </ul>
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