

Appendix A

() () () () () () () () () ()		School Bus Driver Ev	aluation		
District/Carrier:				Date:	
Driver:		Evaluato	r:		
	Check the bo	ox for each task only when the di	river complete	s it successfully.	
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated
Accelerates smoothly		Mirror use		Knows weight restriction	
See hazards early 15 sec.		Uses 4-way flashers		Knows bus clearance height	
Following distance 6 sec.		Opens window			
Check mirrors every 5-8 sec.		Straight line backing		Loading/Unloading	Evaluated
Move eyes every 2 sec.		Parallel parking		Mirror usage on approach	
Space cushion		Utilizes assistance as needed		Turn signal use	
Car length at stops				Yellows on – distance	
Eye contact		Intersections	Evaluated	Distance from students	
Brakes early and smoothly		Fresh/stale green light		Not in intersection	
Pedestrian awareness		Covers brakes		Brake/Neutral/Open door	
Communicates intentions		Scans before entry		Verbal/Physical signal to cross	
Tire to ground contact		Checks mirrors/braking		Student mgmt. – load/unload	
Parked vehicles		Left-Right-Left scan		Students seated before move	
Packs/clusters		Delayed acceleration		Counts students away	
Pacing lights		Yields right of way		Mirror scans	
		Does not change lanes		Proceeds with caution	
Merging/Lane Changes	Evaluated			Warns students of hazards	
Signals intent		Railroad Crossings	Evaluated	Explains loading/unloading	
Checks mirrors		Uses 4-way flashers		Points of hazards	
Gradual merge/change		Master switch on/off		Student mgmt. on route	
Speed of approach vehicles		Silences vehicle (fans, etc)		Car seat use procedure	
Stays in acceleration lane		Quiets passengers		Evacuation procedures	
Correct merge speed		Stops between 15-50 feet			
		Opens window/door		Special Needs	Evaluated
Right Turns	Evaluated	Looks/listens		Lift use	
Signals in advance		IDs rear bumper clearance		Secures/stows equipment	
Properly checks mirrors		Closes door before proceeding		Secures passengers	
Positions vehicle in correct lane				Identifies equipment	
Uses reference points		Parking (uphill/downhill)	Evaluated		
Checks tail swing		Within curb line		Vehicle Type: A B	C D
Complete turn in lane		Wheels turned correctly		verlicie Type. A B	СБ
Yields appropriately to traffic		Parking brake set		Brake Type: Air H	ydraulic
Uses push/pull steering		Identified tail swing upon exit		Brake Type. 7th Ti	yaraane
				Vehicle Number:	
Left Turns	Evaluated				
Signals in advance					
Properly checks mirrors		Note to evaluator:			
Positions vehicle in correct lane				ssfully complete each task.	
Uses reference points				ete a task, you must take imm	iediate
Checks tail swing		corrective action to ensur	e uie ariver p	performs each task correctly.	
Complete turn in lane					
Yields appropriately to traffic					
Uses push/pull steering					