SCHOOL BUS DRIVER EVALUATION AND HEALTH SCREENING

Purpose:

- 1. To provide safe transportation of students.
- 2. To ensure that school bus drivers maintain a standard of skill, ability and health compatible with the requirements of their employment.

A. LICENSURE

PURPOSE

1. To ensure that drivers are licenced to drive school buses as required by applicable legislation.

PROCEDURE

- 1. Upon initial hire, and at anytime thereafter at the request of the Division, the driver shall produce a valid school bus operator's certificate as issued by Manitoba Education and Training and a Class II drivers licence as issued by Manitoba Public Insurance (MPI).
- 2. Upon initial hire, and at anytime thereafter at the request of the Division, the driver shall provide authorization for the Division to obtain a driving abstract.
- 3. The Driver shall advise the Division of any change in the status of his/her licence to operate a vehicle, and of any conviction for a driving related offence.

B. HEALTH REVIEW

<u>PURPOSE</u>

1. To provide for the safe, competent driving of school buses by ensuring that the health status of drivers is compatible with the requirements of the job.

PROCEDURE

- 1. Upon initial hire, and at anytime thereafter at the request of the Division, the driver shall provide authorization for the release of medical information to the Division.
- 2. Every driver shall file a "Medical Report Bus Drivers" upon initial hire, and thereafter as required by Manitoba Public Insurance (MPI). In years in which a report is required to be filed with MPI, a copy is to be provided to the Division to demonstrate specific medical standards are met. Drivers are responsible for reporting any changes to their health and/or medical conditions between those years where medical reports are required.
- 3. The completed "Medical Report Bus Drivers" shall provide an opinion in accordance with the requirements of the Highway Traffic Act and the guidelines of the Canadian Medical Association.

- 4. Costs of the medical examination will be reimbursed to the driver by the Division upon receipt of the completed medical examination report and a copy of the receipt for the Doctor's medical fee.
- 5. The Division reserves the right to require a medical examination by a physician of its choice.
- 6. All "Medical Report Bus Drivers" forms will be placed in each driver's confidential personnel file.

The attached "Medical Report - Bus Drivers" form, is to be used as part of this policy.

C. EVALUATION OF DRIVER

PURPOSE

- 1. To ensure that drivers maintain a high degree of driving proficiency.
- 2. To assist drivers to continually improve skills and knowledge.
- 3. To promote the ongoing professional development of school bus drivers.
- 4. To recognize and document the performance of drivers so that areas requiring improvement may be recognized and improved.
- 5. To provide an ongoing record of the driver's skills and abilities.

PROCEDURES

- 1. Every regular bus driver will have an evaluation report completed on a regular basis, at the discretion of the Transportation Supervisor, but at least every three years.
- 2. Evaluations on a more frequent basis will be conducted for bona fide reasons such as advancing age of the driver, complaints received from the public, remedial review of performance problems, etc.
- 3. The evaluation will include a "Behind the Wheel Evaluation Report" and a "Bus Driver's Evaluation Report".
- 4. The evaluation, including areas requiring improvement, will be reviewed with the driver who will have an opportunity to respond in writing. The driver will sign the reports as acknowledgement they have been discussed with the employee.
- 5. The completed evaluation reports, including the driver's comments, if any, will form a permanent part of the confidential personnel file of the driver.
- 6. Areas requiring remedial improvement will be followed up, as necessary, by the Transportation Supervisor and the driver.
- 7. Upon recommendation of the Transportation Supervisor, the Division may require a driver to

recertify as a school bus driver as required by the applicable provincial regulation. Arrangements for the costs of recertification will be borne by the Division.

Approved: May 19, 1992 Reviewed: October 18, 1994 Revised: December 19, 1995 Revised: March 5, 1996 Revised May 21, 2002 Revised September 15, 2020

Beautiful Plains School Division

Bus Drivers' Evaluation Report

ВΙ	US DRIVER	_ DATE	
Le	ength of time employed		
1.	Behind the Wheel Evaluation Report (attached) Comments/Recommendations:		
2.	Personal Attributes (relationship with superiors, bus drivers, a neat appearance; personality; dependability; co-operation; at Comments/Recommendations:		
3.	Performance (responsibility; bus maintenance; punctuality as supervisor and direction; accuracy and punctuality of forms; accuracy of log book; student discipline; absenteeism) Comments/Recommendations:		

 Knowledge (job related knowledge; school Comments/Recommendations: 	l division policies; bus drivers handbook).
5. Evaluator's Conclusions:	
Date	Transportation Supervisor
6. Employee's Comments:	
Date	Employee

Beautiful Plains School Division - Driver Training Behind-The-Wheel Evaluation Report

Behind the Wheel Training Aid

This evaluation report can be used as a training aid during the behind-the-wheel portion of the training program. Use it as a check sheet, documenting the completion of each maneuver. DIRECT THE TRAINEE CLEARLY AND CONCISELY.

Make each maneuver twice. Direct the driver, do not instruct, or engage the driver in unnecessary conversation, during the evaluation.

When instruction is required, direct the trainee to park on the right side of the roadway, secure the vehicle and activate the four-way flashers. Discuss and illustrate the instructions; have the trainee repeat the maneuver.

Current Drivers

The evaluation report can be used as an evaluation tool. Review the evaluation report, prior to the run, with the driver. Do not engage the driver in unnecessary conversation during the route trip. Discuss the evaluation results with the driver in private.

Beautiful Plains School Division – Driver Behind-The-Wheel Evaluation Report

Trainee Name:	Date:	
Evaluator Name:		

Evaluator	Name:								
Evaluation	n the driver's perfo	rmance of each m	aneuver						
KEY:	XEY: A – Ahead B – Behind		R – Right		L – Left P – Pass F – Fail				
VEHICLE	E PREPARATION		P	F	RAILWAY CROS	SSINGS		P	F
Pre-trip inst					Signals intent to stop	ı			
Driver's seat/seatbelt adjustment					Stops correct distance	e from rail			
Checks mirror positions					Quietens bus interior				
Clutch disengaged for engine starting (if applicable)					Opens entrance door				
Starter / Choke / Throttle use					Looks L, R, L				
Instrument	checks				Listens for train				
Hand brake	use				Closes entrance door				
Brake / steering checks					Observes A & B, L, I	R, L			
Transmission engagement ENTERING TRAFFIC FLOW					Proceeds in proper go	ear (if applicable)			
ENTERIN	IG TRAFFIC FLO	W	P	F	Shifts gear when clear of rail (if applicable)				
Signals direction intent					PASSING			P	F
Checks L, R					Passes only when saf	e and necessary			
	on gear selection				Maintains proper foll				
Enters traffi	•				Checks traffic A & B				
Steers smoo	thly – push/pull				Checks highway sign	s and road markers			
Maintains p	roper following distan	ce			Activates left turn sig	gnal			
LEFT TU			P	F	Moves smoothly into				
Observes traffic A & B					Cancels turn signal	1 0			
Signals appropriate distance before turn					Passes smoothly at a	safe speed			
Reduces speed sufficiently					Activates right turn s				
Downshifts before turn (if applicable)						e 1½ bus lengths aheac	l of passed		
Observes tra	affic A, B & L, R, L				Cancels right turn sig	gnal			
Clears traffi	c safely				Maintains proper foll	lowing distance			
Observes re	gulatory signs				BEING PASSED			P	F
Executes tu	rn smoothly				Checks traffic A & B				
	•				Checks lane position				
Observes regulatory signs Executes turn smoothly Deactivates signal Observes traffic A & B					Maintains safe speed				
					Checks traffic A & B				
	ght lane, if clear				Adjusts speed – assis	ting passing vehicle to	pass safely		
Deactivates	right signal						-		
Maintains s	afe following distance								
RIGHT T	URNS		P	F	HILLS A. Stoppi	ng & Starting		P	F
Observes tra					Maintains proper foll				
		e turn			Applies brakes as nee				
Signals appropriate distance before turn Reduces speed sufficiently				Observes traffic A & B					
Downshifts before turn (if applicable)				Stops a safe distance	from vehicle at interse	ection ahead			
Clears traffi					Shifts to neutral, hold	ds bus with foot brake			
Observes re	gulatory signs				Observes traffic cond	litions A & B, L & R			
	rn smoothly				Starts in low gear (if	applicable)			
Clears obsta	ncles sufficiently					accelerator to prevent	rolling back		
Observes tra	affic A & B				HILLS B. Shifting, Accelerating, Decelerating			P	F
Cancels turi					Checks brake before				1-
Maintains safe following distance						r for descent control (i	f applicable)	1	

LANE CHANGE	P	F	Maintains safe vehicle and engine speeds		
Observes traffic A & B			Uses correct brake applications		
Signals lane change			STUDENT PICKUP PROCEDURE ON ROUTE	P	F
Checks traffic A & B, L & R			Signals intent to pull right, 90 metres before stop		
Executes change safely			Activates stop lights, 90 metres before stop		
Cancels signal			Activates amber pre-warn lights, 90 metres before stop		
CURVES	P	F	Downshifts transmission, smoothly (max. 2 gears)		
			(if applicable)		
Maintains proper following distance			Checks traffic, pedestrians, danger zones A & B, L & R		
Checks traffic A & B			Completes stop, slowly and smoothly		
Decelerates before curve, downshifts if required			Releases clutch, just prior to stopping (5 kph) (if applicable)		
Maintains safe speed through curve, accelerates slightly			Positions bus as far to the right as practical, a safe distance from the waiting student (1 metre)		
Maintains correct lane position			Places transmission in neutral, keeps brake pedal firmly applied		
INTERSECTIONS / STRAIGHTAWAYS	P	F	Releases clutch pedal (if applicable)		
Approaches intersection at safe speed			Activates stop arm and red loading lights		1
Maintains proper following distance			Checks traffic for movement		
Checks traffic and pedestrians A & B, L & R		1	Students approach bus upon driver's signal		
Yields to pedestrians			Driver acceptably acknowledges students		
Observes signs, lights and other traffic controls			Closes entrance door, cancelling loading lights and stop arm, after student seated		
Before proceeding from stop, observes traffic and danger zones A & B, L, R L			Allows traffic to clear		
Crosses intersection at safe speed, in proper lane			Signals intent to enter traffic flow		
Does not cross intersection until there is room on other			Checks traffic, pedestrians, danger zones A & B,		
side for the bus			L, R, L		
ROUTE TURNAROUND – A.M. PICKUP	P	F	Enters traffic flow, smoothly		
Picks up student prior to turnaround	1	I.	Maintains flowing distance		
Cancels loading lights			STUDENT DROPOFF PROCEDURE ON ROUTE	P	F
Checks traffic, pedestrians, danger zones – A & B, L, R,			Signals intent to pull right, 90 metres before stop	Г	F
L – prior to backing			Signals intent to pull right, 90 metres before stop		
Using mirrors, backs slowly and smoothly			Activates stop lights, 90 metres before stop		
Positions bus correctly in lane			Activates amber pre-warn lights, 90 metres before stop		
Signals, checks traffic, pedestrians, danger zones			Downshifts transmission, smoothly (max. 2 gears)		
A & B, L, R, L			(if applicable)		
Enters traffic flow smoothly			Checks traffic, pedestrians, danger zones A&B, L&R		
Maintains following distance			Complete stop, slowly and smoothly		
ROUTE TURNAROUND – P.M. DROPOFF	P	F	Releases clutch, just prior to stopping (5 kph) (if applicable)		
Signals intent to pull right and stop	1	I.	Positions bus as far to the right as practical, allowing		
Signals intent to pull right and stop			sufficient footing and room for students		
Positions bus correctly for backing			Places transmission in neutral, keeps brake pedal firmly		
			Traces transmission in neatral, keeps brake pedar minny		
<i>y</i> · · · · · · <i>g</i>					
			applied		
Checks traffic, pedestrians, danger zones A & B, L, R, L			applied Releases clutch (if applicable)		
Checks traffic, pedestrians, danger zones A & B, L, R, L Using mirrors, backs slowly and smoothly			applied Releases clutch (if applicable) Activates stop arm and red unloading lights		
Checks traffic, pedestrians, danger zones A & B, L, R, L Using mirrors, backs slowly and smoothly Positions bus correctly in lane Signals, checks traffic, pedestrians, danger zones			applied Releases clutch (if applicable)		
Checks traffic, pedestrians, danger zones A & B, L, R, L Using mirrors, backs slowly and smoothly Positions bus correctly in lane Signals, checks traffic, pedestrians, danger zones A & B, L, R, L			applied Releases clutch (if applicable) Activates stop arm and red unloading lights Checks traffic for movement Student remains seated until driver indicates to unload		
Checks traffic, pedestrians, danger zones A & B, L, R, L Using mirrors, backs slowly and smoothly Positions bus correctly in lane Signals, checks traffic, pedestrians, danger zones A & B, L, R, L Enters traffic when a suitable break will allow the traffic			applied Releases clutch (if applicable) Activates stop arm and red unloading lights Checks traffic for movement Student remains seated until driver indicates to unload When crossing road, students proceed under driver's		
Checks traffic, pedestrians, danger zones A & B, L, R, L Using mirrors, backs slowly and smoothly Positions bus correctly in lane Signals, checks traffic, pedestrians, danger zones A & B, L, R, L			applied Releases clutch (if applicable) Activates stop arm and red unloading lights Checks traffic for movement Student remains seated until driver indicates to unload When crossing road, students proceed under driver's direction, crossing 3 metres in front of the bus Driver supervises and keeps warning systems operative until		
Checks traffic, pedestrians, danger zones A & B, L, R, L Using mirrors, backs slowly and smoothly Positions bus correctly in lane Signals, checks traffic, pedestrians, danger zones A & B, L, R, L Enters traffic when a suitable break will allow the traffic to react to unloading warning lights Operates warning lights and stop arm			applied Releases clutch (if applicable) Activates stop arm and red unloading lights Checks traffic for movement Student remains seated until driver indicates to unload When crossing road, students proceed under driver's direction, crossing 3 metres in front of the bus Driver supervises and keeps warning systems operative until student reaches safety		
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NOTES:	STRAIGHT BACKING - USE CONE MARKERS	P	F
	Stops bus in correct position to back		
	Checks that way to back is clear – mirrors/visual		
	Using mirrors, backs slowly and smoothly		
	Stops at desired location within marker lane		