

		School Bus Driver Ev	aluation	_	
District/Carrier: Lin	da Fr	rdia	,	Date:	2526
Driver: Lhua		Evaluator	r:_ <i>_13.</i>	rân Del	
	Check the bo	ox for each task only when the di	· river complete	es it successfully.	
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated
Accelerates smoothly		Mirror use	V.	Knows weight restriction	T U
See hazards early 15 sec.	Ū Ū	Uses 4-way flashers	U	Knows bus clearance height	7
Following distance 6 sec.		Opens window	U		
Check mirrors every 5-8 sec.		Straight line backing	U	Loading/Unloading	Evaluated
Move eyes every 2 sec.		Parallel parking	U	Mirror usage on approach	19
Space cushion	<u> </u>	Utilizes assistance as needed	W	Turn signal use	7/
Car length at stops	U,			Yellows on – distance	7
Eye contact	U	Intersections	Evaluated	Distance from students	2
Brakes early and smoothly	V	Fresh/stale green light		Not in intersection	7
Pedestrian awareness	N,	Covers brakes	u,	Brake/Neutral/Open door	
Communicates intentions	V.	Scans before entry		Verbal/Physical signal to cross	2
Tire to ground contact	V	Checks mirrors/braking	W	Student mgmt load/unload	Z
Parked vehicles		Left-Right-Left scan		Students seated before move	Z
Packs/clusters		Delayed acceleration	Tu I	Counts students away	7/
Pacing lights	U	Yields right of way	W	Mirror scans	7.
· · · · · · · · · · · · · · · · · · ·	All Principles	Does not change lanes		Proceeds with caution	u
Merging/Lane Changes	Evaluated		<u> </u>	Warns students of hazards	L.
Signals intent	17.	Railroad Crossings	Evaluated	Explains loading/unloading	2
Checks mirrors	1	Uses 4-way flashers	TU/	Points of hazards	7
Gradual merge/change		Master switch on/off	7	Student mgmt, on route	T.
Speed of approach vehicles	12	Silences vehicle (fans, etc)		Car seat use procedure	Z
Stays in acceleration lane		Quiets passengers	2	Evacuation procedures	7
Correct merge speed		Stops between 15-50 feet	17/		<u> </u>
· · · · · · · · · · · · · · · · · · ·		Opens window/door	1	Special Needs	Evaluated
Right Turns	Evaluated	Looks/listens	i	Lift use	7
Signals in advance		IDs rear bumper clearance	Ĭ,	Secures/stows equipment	
Properly checks mirrors	C	Closes door before proceeding		Secures passengers	7
Positions vehicle in correct lane			1	Identifies equipment	7
Uses reference points		Parking (uphili/downhill)	Evaluated		L
Checks tail swing	U	Within curb line	W		
Complete turn in lane	u.	Wheels turned correctly		Vehicle Type: OA OB @	¢Od ↓
Yields appropriately to traffic	11/	Parking brake set			
Uses push/pull steering		Identified tail swing upon exit		Brake Type: Air	ydraulic
Left Turns	Evaluated			Vehicle Number:	/
Signals in advance	U		·	· · · · · · · · · · · · · · · · · · ·	
Properly checks mirrors	W	Note to evaluator:	****		
Positions vehicle in correct lane		The driver being evaluated	d must succe	ssfully complete each task.	
Uses reference points		If the driver fails to success	sfully comple	ete a task, you must take imm	ediate
Checks tall swing	U			performs each task correctly.	
Complete turn in lane	4				
Yields appropriately to traffic					
Uses push/pull steering				~ ~ ~)
valuator signature:	Bra	All Driver	signature:(Fundate	rollox
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Rev. 12/21

Reset Form



School Bus Pre-trip Inspection 8-25-25 District/Carrier: Driver: Evaluator: Checked? Checked? **Engine Compartment** Yes/ No Air Brake System Yes No Oil level Air leak check - 1 minute test Auto transmission fluid level Low air warning - buzzer/light Alternator Emergency brake system engaged Belts & hoses Parking brake Coolant level Service brake Water pump Air compressor (air brakes) Internal Inspection Master cylinder (hydraulic) *Engine running, parking brake applied* Check for leaks Oil pressure builds Steering gearbox & hoses Ammeter/voltmeter Steering linkage Fuses/breakers Power steering fluid level Indicator lamps -Turn signal, 4-way, high beam, brake lamp, park brake lamp, 8-way system **External inspection** check Lights -Fuel gauge functional V Headlamps, signals, clearance, ID, marker, Driver seat belt tail, stop, license & backup lamps Horn 8-way lamp system Heater/defroster Entrance door & mirrors V Mirrors properly adjusted Windshield(s) Windshield wipers/washers Window glass Emergency equipment -Reflectors Fire extinguisher, reflector kit, first aid & Fuel tank & cap body fluid cleanup kits, seat belt cutter(s) Wheel - lugs, rims, spacers, tires Seats Wheel flaps, if equipped T Springs, shock absorbers **Emergency Exits** Spring mounts - U-bolts, F & R axles Doors/latches Hub oil seals - F & R Windows - operational/buzzers Brakes - drums, rotors, linings Roof hatches - operational/buzzers Brakes, Hydraulic Service, parking, electric assist Wheelchair Brakes, Air -Anchor points, belt, straps, lift Slack adjusters, chambers, hoses, parking inspection, interlock safety system Drive shaft functional Frame Comments/Additional or remedial training performed: Evaluator signature: Driver signature

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Appendix B



EVALUATOR CERTIFICATION

The driver identified below has met the experience and training competencies listed in MS 171.321, Subd.4 and Subd. 5.

District/Carrier: Maygraft Warsgaleth						
Evaluator: Born Bh						
Drive	<u>)</u> [ha h	Date: 8 US			
Met re	quirem	ents:				
		Behind the wheel evaluation (Appendix A)	Date: 8-60-60			
		Pre-trip evaluation (Appendix B)	Date: \$ 25-25			
Yes THE	No	The driver exhibits the following competencies: Safely operates the type of school bus the driver will be Understands student behavior, including issues relating Encourages orderly conduct of students on the bus and appropriately; Knows and understands relevant laws, rules of the road polices; Handles emergency operations; Safely loads and unloads students.	g to students with disabilities; I handles incidents of misconduc			
Yes D D	No	Checked files for indications of any student managemer Contact school staff to ask if there are any student man School Transportation Policy per Minn. Stat. 123B.91 re	agement concerns			

Comments from ride-along observation: (Include student management issues or concerns.)

Evaluator signature:__

Driver signature:_



THE OF LABOR SHEET		School Bus Driver Ev	aluation		
District/Carrier: <u>Trav</u>	is Ma	ggert)		Date: \$-25	-25
Driver: Marget	Transpor	ggerty Jadisn Evaluato	r: <i>BA</i>	a Dolo	
35	Check the bo	ox for each task only when the d	river complete:	s it successfully.	
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated
Accelerates smoothly	1//	Mirror use	W	Knows weight restriction	V
See hazards early 15 sec.	W.	Uses 4-way flashers	TV.	Knows bus clearance height	и
Following distance 6 sec.	W	Opens window	V,		
Check mirrors every 5-8 sec.	W	Straight line backing	T4	Loading/Unloading	Evaluated
Move eyes every 2 sec.	U/	Parallel parking		Mirror usage on approach	W
Space cushion		Utilizes assistance as needed	1/	Turn signal use	u
Car length at stops	14/			Yellows on – distance	W.
Eye contact	1//	Intersections	Evaluated	Distance from students	U
Brakes early and smoothly	1	Fresh/stale green light	a	Not in intersection	u
Pedestrian awareness	9	Covers brakes	1	Brake/Neutral/Open door	14
Communicates intentions	W.	Scans before entry	U.	Verbal/Physical signal to cross	17
Tire to ground contact	1./	Checks mirrors/braking	U	Student mgmt. – load/unload	1
Parked vehicles	17/	Left-Right-Left scan	W	Students seated before move	1/
Packs/clusters	1/	Delayed acceleration	7	Counts students away	
Pacing lights	1/	Yields right of way	10	Mirror scans	
L	1	Does not change lanes	17	Proceeds with caution	6/
Merging/Lane Changes	Evaluated			Warns students of hazards	
Signals intent	TU.	Railroad Crossings	Evaluated	Explains loading/unloading	V.
Checks mirrors	12/	Uses 4-way flashers	14	Points of hazards	W
Gradual merge/change	U/	Master switch on/off	U.	Student mgmt. on route	d
Speed of approach vehicles	17/	Silences vehicle (fans, etc)	U,	Car seat use procedure	U/
Stays in acceleration lane		Quiets passengers	U,	Evacuation procedures	14
Correct merge speed	1	Stops between 15-50 feet	1/2		
		Opens window/door	V.	Special Needs	Evaluated
Right Turns	Evaluated	Looks/listens	V	Lift use	
Signals in advance	W	IDs rear bumper clearance	V/	Secures/stows equipment	HI
Properly checks mirrors	12/	Closes door before proceeding	17/	Secures passengers	
Positions vehicle in correct lane	W.			Identifies equipment	
Uses reference points	U	Parking (uphill/downhill)	Evaluated	1 × 1	 /
Checks tail swing	V/	Within curb line		0.00	
Complete turn in lane	W.	Wheels turned correctly	V	Vehicle Type: OA OB	MC OD
Yields appropriately to traffic	4	Parking brake set	U	0 0	
Uses push/pull steering	U	Identified tail swing upon exit	U	Brake Type: Air OH	ydraulic
Left Turns	Evaluated			Vehicle Number:	
Signals in advance	0,				
Properly checks mirrors	U	Note to evaluator:			
Positions vehicle in correct lane	V,	The driver being evaluated	d must succes	ssfully complete each task.	
Uses reference points	U,	If the driver fails to succes	sfully comple	ete a task, you must take imm	nediate
Checks tail swing	U	corrective action to ensure	e the driver p	erforms each task correctly.	
Complete turn in lane	U.				
Yields appropriately to traffic	V				
Uses push/pull steering	W,				
Evaluator signature:	1	Driver	signature:	Sur	



School Bus Pre-trip Inspection

iver:	J Fva	aluator: Biran Dirane		
		nuator		
	Checked?		Chec	ked?
ngine Compartment	Yes No	Air Brake System	Yes,	No
il level		Air leak check – 1 minute test	V.	
uto transmission fluid level	U/	Low air warning – buzzer/light		
lternator		Emergency brake system engaged	12,	
elts & hoses		Parking brake	''	
oolant level		Service brake	TQ	
Vater pump		Leanner Lands Land		- Page
ir compressor (air brakes)		Internal Inspection		
Master cylinder (hydraulic)		*Engine running, parking brake applied*		
heck for leaks		Oil pressure bullds		
teering gearbox & hoses		Ammeter/voltmeter	4/	-}-
teering linkage	 	Fuses/breakers	-4 /	-
ower steering fluid level	 -1/ -	Indicator lamps —	H /	-
over occorning nation level		Turn signal, 4-way, high beam, brake		<u> </u>
		lamp, park brake lamp, 8-way system		
xternal Inspection	,	check		
ights —	 	Fuel gauge functional	m2/	-
Headlamps, signals, clearance, ID, marker,		Driver seat belt	/	-
tail, stop, license & backup lamps		Horn		-
-way lamp system	MIT		- 4/	-
ntrance door & mirrors	PROCESS AND ADDRESS OF THE PARTY OF THE PART	Heater/defroster	17/	-
/indshield(s)		Mirrors properly adjusted		-
		Windshield wipers/washers		-
/indow glass	W/	Emergency equipment	LY	<u> </u>
eflectors	 	Fire extinguisher, reflector kit, first aid &		
uel tank & cap		body fluid cleanup kits, seat belt cutter(s)		-
/heel – lugs, rims, spacers, tires		Seats		
/heel flaps, if equipped				
prings, shock absorbers		Emergency Exits	1	-
pring mounts – U-bolts, F & R axles		Doors/latches	ΔI	
ub oil seals – F & R		Windows – operational/buzzers	M_{ℓ}	
rakes – drums, rotors, linings		Roof hatches – operational/buzzers	7	
rakes, Hydraulic				. 0
Service, parking, electric assist		Wheelchair	A	
rakes, Air —		Anchor points, belt, straps, lift	71	I/I
Slack adjusters, chambers, hoses, parking		Inspection, Interlock safety system	$ A \setminus A$	H
rive shaft		functional	ŧΨ	П
rame			_	/
			·	
omments/Additional or remedial training pe	rformed:			
1 11				
V/ / V/ /				

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Appendix B



EVALUATOR CERTIFICATION

The driver iden Subd.4 and Sub	tified below has met the experience and training comp od. 5.	etencies listed in MS 171.321,
District/Carrie	:: Nugget (Vanspollation	
Evaluator:	15 our France	
Driver:		Date: 8850
Met requireme	ents:	
	Behind the wheel evaluation (Appendix A)	Date: 8/10/20
	Pre-trip evaluation (Appendix B)	Date: 8 23 28
Yes No	The driver exhibits the following competencies: Safely operates the type of school bus the driver will Understands student behavior, including issues relati Encourages orderly conduct of students on the bus a appropriately; Knows and understands relevant laws, rules of the re polices; Handles emergency operations; Safely loads and unloads students. Checked files for indications of any student managem Contact school staff to ask if there are any student m. School Transportation Policy per Minn. Stat. 123B.91	ing to students with disabilities; nd handles incidents of misconduct oad, and local school bus safety nent problems anagement concerns
Comments from	m ride-along observation: (Include student manageme	ent issues or concerns.)
Evaluator signa	ture: AM Driver signature	

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Appendix D



		School Bus Driver Ev	aluation		
District/Carrier:An	Lx Dre	ehen		Date: 872	5'2)
Driver: Maggert	ly Dre Transpo			in there	
	Check the bo	ox for each task only when the d	river complete.	s it successfully.	
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated
Accelerates smoothly	U,	Mirror use	W	Knows weight restriction	W
See hazards early 15 sec.	V,	Uses 4-way flashers	N.	Knows bus clearance height	1X
Following distance 6 sec.	V	Opens window	V		
Check mirrors every 5-8 sec.		Straight line backing	V	Loading/Unloading	Evaluated
Move eyes every 2 sec.	Ü	Parallel parking	V	Mirror usage on approach	14
Space cushion	V/	Utilizes assistance as needed	U	Turn signal use	IV
Car length at stops	M			Yellows on – distance	V
Eye contact	V,	Intersections	Evaluated	Distance from students	1/
Brakes early and smoothly	V.	Fresh/stale green light	W	Not in intersection	13/
Pedestrian awareness	7.	Covers brakes	U	Brake/Neutral/Open door	d
Communicates intentions	V.	Scans before entry		Verbal/Physical signal to cross	V
Tire to ground contact	V.	Checks mirrors/braking	V	Student mgmt. – load/unload	V
Parked vehicles	U	Left-Right-Left scan	W.	Students seated before move	V
Packs/clusters	U.	Delayed acceleration		Counts students away	l v
Pacing lights		Yields right of way	u	Mirror scans	
3 3	LV	Does not change lanes		Proceeds with caution	U
Merging/Lane Changes	Evaluated	Does not enange ranes		Warns students of hazards	U
Signals intent		Railroad Crossings	Evaluated	Explains loading/unloading	
Checks mirrors	9	Uses 4-way flashers		Points of hazards	M
Gradual merge/change	U,	Master switch on/off	T T	Student mgmt. on route	
Speed of approach vehicles	u	Silences vehicle (fans, etc)		Car seat use procedure	
Stays in acceleration lane		Quiets passengers		Evacuation procedures	
Correct merge speed	V	Stops between 15-50 feet	V	Evacuation procedures	
correct merge speed		Opens window/door	<u>u</u>	Special Needs	Evaluated
Right Turns	Evaluated	Looks/listens	U	Lift use	Lvaluateu
Signals in advance	TV.	IDs rear bumper clearance	Tu I		14/
Properly checks mirrors		Closes door before proceeding		Secures/stows equipment	1 /1//
Positions vehicle in correct lane	-	closes door before proceeding	V	Secures passengers	
Uses reference points		Doubling (unbill (double!!!)	Evaluated	Identifies equipment	
Checks tail swing	10	Parking (uphill/downhill) Within curb line			
Complete turn in lane	U		U	Vehicle Type: OA OB	&OD
Yields appropriately to traffic		Wheels turned correctly		0 0 2	
		Parking brake set	4/	Brake Type: Air MH	lydraulic
Uses push/pull steering	V	Identified tail swing upon exit	14	,	, • · · · · · · · · · · · · · · · · · ·
Left Turns	Evaluated			Vehicle Number:	
Signals in advance	V			477	
Properly checks mirrors	V	Note to evaluator:		The state of the s	
Positions vehicle in correct lane	V.	The driver being evaluated	d must succes	ssfully complete each task.	
Uses reference points	U,			rte a task, you must take imm	nediate
Checks tail swing	12	1949 and the second sec	17(1) 18 18:	erforms each task correctly.	1000 T (11736 N 1863
Complete turn in lane	U		• 100	TOLOGO UNINGROSS ₹700	
Yields appropriately to traffic	4				
Uses push/pull steering	. \				
	11			1.1.1	
Evaluator signature: 13	1/4	Driver	signature:	Morle My	



School Bus Pre-trip Inspection

District/Carrier: Maggart Tr	ansp	artal	Date: 8-25-3	U	
Driver: And		_ Evalua	itor: Brankla		
	Check			Chec	ked?
Engine Compartment	Yes	No	Air Brake System	Yes	No
Oil level	W	T	Air leak check – 1 minute test	TÚ/	
Auto transmission fluid level	N		Low air warning – buzzer/light	U	
Alternator			Emergency brake system engaged		H
Belts & hoses	12/		Parking brake	17	
Coolant level	17		Service brake		
Water pump			COLVINCE DI GIA		
Air compressor (air brakes)	1.7/		Internal Inspection		
Master cylinder (hydraulic)	12/		*Engine running, parking brake applied*	ra	
Check for leaks		11	Oil pressure builds	-u	1000
Steering gearbox & hoses	17/		Ammeter/voltmeter		
Steering linkage	13/		Fuses/breakers	11/	
Power steering fluid level		-	Indicator lamps –	1/	H
External Inspection			Turn signal, 4-way, high beam, brake lamp, park brake lamp, 8-way system check		LJ
Lights —			Fuel gauge functional	14	П
Headlamps, signals, clearance, ID, marker,	EU		Driver seat belt	C/	- Control
tail, stop, license & backup lamps			Horn	U	
8-way lamp system	10/		Heater/defroster	TO/	wite
Entrance door & mirrors	W/		Mirrors properly adjusted	U	
Windshield(s)	1		Windshield wipers/washers		uters
Window glass	17		Emergency equipment –		
Reflectors	11/2		Fire extinguisher, reflector kit, first aid &		
Fuel tank & cap	17	H	body fluid cleanup kits, seat belt cutter(s)		
Wheel – lugs, rims, spacers, tires	1/		Seats	TV	
Wheel flaps, if equipped	H.	10000	Scats	19	
Springs, shock absorbers			Emergency Exits		
Spring mounts – U-bolts, F & R axles	K		Doors/latches	17	
Hub oil seals – F & R	1		Windows – operational/buzzers		-
Brakes – drums, rotors, linings	M	913	Roof hatches – operational/buzzers		-
Brakes, Hydraulic	- KV		Roof flatches Operational buzzers	102	
Service, parking, electric assist			Wheelchair		Feed
Brakes, Air –	0	T	Anchor points, belt, straps, lift	4	
Slack adjusters, chambers, hoses, parking			inspection, interlock safety system		
Drive shaft	T/s		functional		
Frame	1	5000	ranctional		
Hame	M				
Comments/Additional or remedial training per	formed:				
Evaluator signature:			Driver signature:	M	2

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Appendix B

Reset Form



EVALUATOR CERTIFICATION

The driver identified below has met the experience and training competencies listed in MS 171.321, Subd.4 and Subd. 5. District/Carrier: **Evaluator:** Driver: Met requirements: Behind the wheel evaluation (Appendix A) Pre-trip evaluation (Appendix B) The driver exhibits the following competencies: Safely operates the type of school bus the driver will be driving; Understands student behavior, including issues relating to students with disabilities; Encourages orderly conduct of students on the bus and handles incidents of misconduct appropriately; Knows and understands relevant laws, rules of the road, and local school bus safety polices: Handles emergency operations; Safely loads and unloads students. Checked files for indications of any student management problems Contact school staff to ask if there are any student management concerns School Transportation Policy per Minn. Stat. 123B.91 reviewed with driver

Comments from ride-along observation: (Include student management issues or concerns.)

Evaluator signature:

Driver signature:

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Mul Ren



Following distance 6 sec. Check mirrors every 5-8 sec. Move eyes every 2 sec. Opens w Straight Parallel	ask only when the dr se vay flashers			
Check the box for each to	ask only when the dr se vay flashers	iver complete.	s it successfully.	
Defensive Driving Accelerates smoothly See hazards early 15 sec. Following distance 6 sec. Check mirrors every 5-8 sec. Move eyes every 2 sec. Evaluated Mirror u Uses 4-v Opens w Straight Parallel	se vay flashers			
Accelerates smoothly See hazards early 15 sec. Following distance 6 sec. Check mirrors every 5-8 sec. Move eyes every 2 sec. Mirror u Uses 4-v Opens w Straight Parallel	se vay flashers	Evaluated	Bridge/Undernass	
See hazards early 15 sec. Following distance 6 sec. Check mirrors every 5-8 sec. Move eyes every 2 sec. Uses 4-v Opens w Straight Parallel	vay flashers	W	Driuge/ Officer pass	Evaluated
Following distance 6 sec. Check mirrors every 5-8 sec. Move eyes every 2 sec. Opens w Straight Parallel		L M	Knows weight restriction	17/
Check mirrors every 5-8 sec. Straight Move eyes every 2 sec. Parallel	vindow	W	Knows bus clearance height	1
Move eyes every 2 sec. V Parallel		V		V
	line backing	Ũ	Loading/Unloading	Evaluated
-	parking		Mirror usage on approach	rtr
Space cushion Utilizes as	ssistance as needed	W.	Turn signal use	
Car length at stops			Yellows on – distance	1
Eye contact Intersec	tions	Evaluated	Distance from students	
Brakes early and smoothly Fresh/st	ale green light	1/	Not in intersection	-
Pedestrian awareness Covers b		0	Brake/Neutral/Open door	1
mid/	fore entry	1	Verbal/Physical signal to cross	14
	nirrors/braking		Student mgmt. – load/unload	V
D. I.	it-Left scan	4	Students seated before move	V
tert High	acceleration	4/		l W
7000			Counts students away	W
13.00 116	ht of way	V	Mirror scans	1
Merging/Lane Changes Evaluated	change lanes	4	Proceeds with caution	W
			Warns students of hazards	V
Cl. I.	Crossings	Evaluated	Explains loading/unloading	U
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ay flashers	U,	Points of hazards	V
	witch on/off	V	Student mgmt. on route	
	vehicle (fans, etc)	V	Car seat use procedure	0
	assengers	V	Evacuation procedures	
	ween 15-50 feet	V	79	
	ndow/door	U,	Special Needs	Evaluated
Right Turns Evaluated Looks/list		V	Lift use	111/
	oumper clearance	V	Secures/stows equipment	/11//
	or before proceeding	V	Secures passengers	11/1
Positions vehicle in correct lane			Identifies equipment	1
	uphill/downhill)	Evaluated		
Checks tail swing Within cu	ırb line	V	0.00	
	urned correctly	1/	Vehicle Type: OA OB	c Od
Yields appropriately to traffic Parking b	rake set	17		
Uses push/pull steering / Identified	ail swing upon exit	V	Brake Type: Air WHy	/draulic
Left Turns Evaluated			Vehicle Number:	
Signals in advance				
Properly checks mirrors Note to	evaluator:			
		must succes	sfully complete each task.	
Uses reference points V If the dri	ver fails to successf	fully complet	te a task, you must take imme	ediate
	e action to ensure	the driver ne	rforms each task correctly.	-diute
Complete turn in lane		I III PC	., cash task confectly.	
Yields appropriately to traffic				
Uses push/pull steering				



School Bus Pre-trip Inspection

District/Carrier: Magget Tro	unspirta	Han Date:	16-68
Driver: Steve Adelmen	Evalu	vator: Bran Dule	
	Checked?		Checked?
Engine Compartment	Yes No	Air Brake System	Yes No
Oil level		Air leak check – 1 minute test	
Auto transmission fluid level		Low air warning – buzzer/light	TV I
Alternator		Emergency brake system engaged	V
Belts & hoses	TV	Parking brake	
Coolant level		Service brake	7/
Water pump			
Air compressor (air brakes)		Internal Inspection	
Master cylinder (hydraulic)	14/1	*Engine running, parking brake applied*	ra/ I
Check for leaks		Oil pressure builds	/
Steering gearbox & hoses		Ammeter/voltmeter	
Steering linkage		Fuses/breakers	Ď –
Power steering fluid level		Indicator lamps —	<u> </u>
External Inspection		Turn signal, 4-way, high beam, brake lamp, park brake lamp, 8-way system	
	Emma / Descript	check	F-1/
Lights —		Fuel gauge functional	V
Headlamps, signals, clearance, ID, marker,		Driver seat belt	<u> </u>
tail, stop, license & backup lamps		Horn	W
8-way lamp system		Heater/defroster	V
Entrance door & mirrors	V	Mirrors properly adjusted	4/
Windshield(s)	9	Windshield wipers/washers	V
Window glass	M	Emergency equipment –	14
Reflectors		Fire extinguisher, reflector kit, first aid &	
Fuel tank & cap	14	body fluid cleanup kits, seat belt cutter(s)	
Wheel – lugs, rims, spacers, tires	4	Seats	\forall
Wheel flaps, if equipped			
Springs, shock absorbers		Emergency Exits	
Spring mounts – U-bolts, F & R axles	14/	Doors/latches	∇
Hub oil seals – F & R		Windows – operational/buzzers	i
Brakes – drums, rotors, linings		Roof hatches – operational/buzzers	V
Brakes, Hydraulic			
Service, parking, electric assist	-	Wheelchair	
Brakes, Air –		Anchor points, belt, straps, lift	
Slack adjusters, chambers, hoses, parking	1	inspection, interlock safety system	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
Drive shaft	W	functional	10//
Frame	V		' //
Comments/Additional or remedial training perf	formed:		
Evaluator signature:		Driver signature:	

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Appendix B

Reset Form



EVALUATOR CERTIFICATION

The driver identified below has met the experience and training competencies listed in MS 171.321, Subd.4 and Subd. 5.

District/Carrier: Maggest Transportation								
Evaluator: Bran Diele								
Driver:	Driver:							
Met re	Met requirements:							
		Behind the wheel evaluation (Appendix A)	Date: 8-2678					
		Pre-trip evaluation (Appendix B)	Date: 8-26-25					
Yes	No	The driver exhibits the following competencies: Safely operates the type of school bus the driver will be Understands student behavior, including issues relating Encourages orderly conduct of students on the bus and appropriately; Knows and understands relevant laws, rules of the road polices; Handles emergency operations; Safely loads and unloads students.	to students with disabilities; handles incidents of misconduct					
Yes	No	Checked files for indications of any student managemer Contact school staff to ask if there are any student man School Transportation Policy per Minn. Stat. 123B.91 re	agement concerns					

Comments from ride-along observation: (Include student management issues or concerns.)

Evaluator signature:_

_ Driver signature:



Appendix A					
School Bus Driver Evaluation					
District/Carrier: Kim Driver:	Crux	den Maggal	- the	301/200 870 Date: 870	1525
Driver: Sim	Crun	<u>In Evaluator</u>	: <u>Ba</u>	on Delra	
	Check the bo	ox for each task only when the di	lver completes	it successfully.	
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated
Accelerates smoothly	U U	Mirror use	U	Knows weight restriction	प
See hazards early 15 sec.	0	Uses 4-way flashers	U.	Knows bus clearance height	u
Following distance 6 sec.	U	Opens window	U,		
Check mirrors every 5-8 sec.	U,	Straight line backing	4	Loading/Unloading	Evaluated
Move eyes every 2 sec.		Parallel parking	U	Mirror usage on approach	
Space cushion	3/	Utilizes assistance as needed	4	Turn signal use	1
Car length at stops	L			Yellows on distance	u
Eye contact	V	Intersections	Evaluated	Distance from students	
Brakes early and smoothly	V	Fresh/stale green light	Dr.	Not in intersection	
Pedestrian awareness		Covers brakes		Brake/Neutral/Open door	u
Communicates intentions	0	Scans before entry		Verbal/Physical signal to cross	
Tire to ground contact	u	Checks mirrors/braking		Student mgmt load/unload	
Parked vehicles	<i>-</i>	Left-Right-Left scan		Students seated before move	
Packs/clusters	14/	Delayed acceleration	T	Counts students away	u
Pacing lights	4	Yields right of way	o .	Mirror scans	
į		Does not change lanes		Proceeds with caution	
Merging/Lane Changes	Evaluated		<u> </u>	Warns students of hazards	
Signals Intent	I W	Railroad Crossings	Evaluated	Explains loading/unloading	4
Checks mirrors	TV	Uses 4-way flashers	U	Points of hazards	
Gradual merge/change	Ü	Master switch on/off	1/	Student mgmt. on route	
Speed of approach vehicles		Silences vehicle (fans, etc)		Car seat use procedure	2
Stays in acceleration lane		Quiets passengers	$\overline{\nu}$	Evacuation procedures	7,
Correct merge speed	t	Stops between 15-50 feet			
· · · · · · · · · · · · · · · · · · ·	·	Opens window/door	и	Special Needs	Evaluated
Right Turns	Evaluated	Looks/listens	1	Lift use	
Signals in advance	W	IDs rear bumper clearance		Secures/stows equipment	/// //
Properly checks mirrors	u	Closes door before proceeding		Secures passengers	
Positions vehicle in correct lane	1/2/		121	Identifies equipment	
Uses reference points	W.	Parking (uphill/downhill)	Evaluated		
Checks tail swing		Within curb line	17/		7
Complete turn in lane	V	Wheels turned correctly		Vehicle Type: OA OB	(COD
Yields appropriately to traffic		Parking brake set	V		
Uses push/pull steering	V	Identified tail swing upon exit	U	Brake Type: Air OH	ydraulic
Left Turns	Evaluated			Vehicle Number:	•
Signals in advance	Th			1/	
Properly checks mirrors	u	Note to evaluator:			
Positions vehicle in correct lane		The driver being evaluated	l must succes	sfully complete each tack	
Uses reference points	V -			sjuny complete euch tusk. te a task, you must take imm	adiata
Checks tail swing	ř			erforms each task correctly.	eulate
Complete turn in lane		and a control to charge	. we arres be	agains each was wiredly.	
Yields appropriately to traffic	o o				
Uses push/pull steering	TU/				
- L	11		N	$ \wedge \wedge $	
Evaluator signature:	-1/1/	Driver	signature:	in lund	در
	This is	Alexander Camera and Control of the			



School Bus Pre-trip Inspection Date: 8-25-2 F District/Carrier: Driver: Kim Crundu Evaluator: Checked? Checked? **Engine Compartment** No Air Brake System Yes/ Yes No Oil level Air leak check - 1 minute test Auto transmission fluid level Low air warning - buzzer/light Alternator Emergency brake system engaged Belts & hoses Parking brake Coolant level Service brake Water pump Air compressor (air brakes) Internal Inspection Master cylinder (hydraulic) *Engine running, parking brake applied* Check for leaks Oil pressure builds Steering gearbox & hoses Ammeter/voltmeter Steering linkage Fuses/breakers Power steering fluid level Indicator lamps -Turn signal, 4-way, high beam, brake lamp, park brake lamp, 8-way system **External Inspection** check Lights -Fuel gauge functional Headlamps, signals, clearance, ID, marker, Driver seat belt tail, stop, license & backup lamps Horn 8-way lamp system Heater/defroster Entrance door & mirrors Mirrors properly adjusted Windshield(s) Windshield wipers/washers Window glass Emergency equipment -Reflectors Fire extinguisher, reflector kit, first aid & Fuel tank & cap body fluid cleanup kits, seat belt cutter(s) Wheel - lugs, rims, spacers, tires Seats Wheel flaps, if equipped Springs, shock absorbers **Emergency Exits** Spring mounts - U-bolts, F & R axles Doors/latches Hub oil seals - F & R Windows - operational/buzzers Brakes - drums, rotors, linings Roof hatches - operational/buzzers Brakes, Hydraulic Service, parking, electric assist Wheelchair Brakes, Air -Anchor points, belt, straps, lift Slack adjusters, chambers, hoses, parking inspection, interlock safety system Drive shaft functional Frame Comments/Additional or remedial training performed: Evaluator signature: Driver signature:



EVALUATOR CERTIFICATION

The driver identified below has met the experience and training competencies listed in MS 171.321, Subd.4 and Subd. 5. / /						
District	/Carrie	: Northing Edied				
Evaluat	or:	Bring Duhe				
Driver:	Kin	1 Charles	Date: 8-55-5			
Met red	quireme	ents:				
		Behind the wheel evaluation (Appendix A)	Date: 25-25			
		Pre-trip evaluation (Appendix B)	Date: STS			
Yes	No	The driver exhibits the following competencies: Safely operates the type of school bus the driver will be Understands student behavior, including issues relating Encourages orderly conduct of students on the bus and appropriately; Knows and understands relevant laws, rules of the road polices; Handles emergency operations; Safely loads and unloads students. Checked files for indications of any student management Contact school staff to ask if there are any student management.	to students with disabilities; handles incidents of misconduct , and local school bus safety t problems			
Comme	Contact school staff to ask if there are any student management concerns School Transportation Policy per Minn. Stat. 123B.91 reviewed with driver					
		n ride-along observation: (Include student management	issues of concerns.)			
Evaluato	or signat	cure: Driver signature:	Mu Juneth			



Appendix A School Bus Driver Evaluation Evaluator: Check the box for each task only when the driver completes 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 L Check mirrors every 5-8 sec. Straight line backing V 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 V Eye contact Intersections Evaluated Distance from students Brakes early and smoothly Fresh/stale green light Not in intersection 6 Brake/Neutral/Open door Pedestrian awareness Covers brakes L Communicates intentions Scans before entry Verbal/Physical signal to cross Tire to ground contact V Checks mirrors/braking Student mgmt. - load/unload L Parked vehicles V Left-Right-Left scan Students seated before move L Packs/clusters Delayed acceleration Counts students away Pacing lights Yields right of way Mirror scans Does not change lanes Proceeds with caution L Merging/Lane Changes Evaluated Warns students of hazards Signals intent Railroad Crossings Evaluated Explains loading/unloading Checks mirrors L Uses 4-way flashers Points of hazards Gradual merge/change Master switch on/off L Student mgmt. on route L Silences vehicle (fans, etc) Speed of approach vehicles Car seat use procedure Stays in acceleration lane Quiets passengers Evacuation procedures Correct merge speed Stops between 15-50 feet t 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: OA OB OCOD Complete turn in lane Wheels turned correctly Yields appropriately to traffic Parking brake set Brake Type: Air Mydraulic Identified tail swing upon exit Uses push/pull steering Vehicle Number: Left Turns Evaluated Signals in advance Properly checks mirrors Note to evaluator: Positions vehicle in correct lane The driver being evaluated must successfully complete each task. Uses reference points If the driver fails to successfully complete a task, you must take immediate V Checks tail swing U corrective action to ensure the driver performs each task correctly. Complete turn in lane V Yields appropriately to traffic Uses push/pull steering

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Driver signature:

Evaluator signature:



School Bus Pre-trip Inspection

istrict/Carrier: <u>MG/Ger</u> river: <u>KNSH</u>	Chec		ator: BNA	Check	od.
ingine Compartment			Alu Dunka Custom		
Oil level	Yes	No	Air Brake System	Yes	N
Auto transmission fluid level		-	Air leak check – 1 minute test		-
			Low air warning – buzzer/light		1
Alternator	$+\mathbb{H}_{\ell}$	-	Emergency brake system engaged	 	-
Belts & hoses			Parking brake		-
Coolant level			Service brake		1
Vater pump					
Air compressor (air brakes)		_	Internal Inspection	1" mm/	200
Master cylinder (hydraulic)		_	*Engine running, parking brake applied*		
Check for leaks		, .	Oil pressure builds	W.	
iteering gearbox & hoses	$\perp \!$		Ammeter/voltmeter	<u> </u>	L
iteering linkage			Fuses/breakers		
ower steering fluid level			Indicator lamps —		
			Turn signal, 4-way, high beam, brake	•	
xternal Inspection			lamp, park brake lamp, 8-way system		
	T		check	L.,,	e de la composition della comp
ights —			Fuel gauge functional	M	
Headlamps, signals, clearance, ID, marker,			Driver seat belt	LU,	L
tail, stop, license & backup lamps		Ti-way!	Horn		
-way lamp system	IV.		Heater/defroster	U.	
ntrance door & mirrors			Mirrors properly adjusted		
Vindshield(s)			Windshield wipers/washers		
Vindow glass			Emergency equipment –		
teflectors	I Y		Fire extinguisher, reflector kit, first aid &		
uel tank & cap			body fluid cleanup kits, seat belt cutter(s)		
Vheel – lugs, rims, spacers, tires			Seats	V	
Vheel flaps, if equipped		750			
prings, shock absorbers	JU,		Emergency Exits	. /	
pring mounts – U-bolts, F & R axles	V/		Doors/latches		17
lub oil seals – F & R		16.16	Windows – operational/buzzers	KI	7
rakes – drums, rotors, linings			Roof hatches – operational/buzzers	400	析
rakes, Hydraulic	U				-146
Service, parking, electric assist		14-10-1	Wheelchair		[†] [7]
rakes, Air –			Anchor points, belt, straps, lift	/ / /	H
Slack adjusters, chambers, hoses, parking	"==== /	Resser.	inspection, interlock safety system	1/1//	
rive shaft	IV/		functional	I VN	
rame	1111	12.57		1 14	
	l lerri	Large		<u> </u>	
omments/Additional or remedial training pe	rformed:				
- Marian Marian Marian Marian Blad					
				•	
•					

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Appendix B

Reset Form



EVALUATOR CERTIFICATION

	identified below has met the experience and training competencies listed in MS 171.321,								
	Subd.4 and Subd. 5.								
•	District/Carrier: / / (U/96/ // V) / V)								
Evaluator:	Evaluator: 180 au 186 he								
Driver: _	Driver: fill Diele Date: 8-65-65								
Met requi	Met requirements:								
	Behind the wheel evaluation (Appendix A) Date: 8-25-25								
	Pre-trip evaluation (Appendix B) Date: 5-25-25								
Yes No L	Safely operates the type of school bus the driver will be driving; Understands student behavior, including issues relating to students with disabilities; Encourages orderly conduct of students on the bus and handles incidents of misconduct appropriately; Knows and understands relevant laws, rules of the road, and local school bus safety polices; Handles emergency operations; Safely loads and unloads students.								
Comments	from ride-along observation: (Include student management issues or concerns.)								
Evaluator s	ignature: Know Dellar Dellar								

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Appendix D



P C	0	School Bus Driver Ev		1 Date: 82	5125
District/Carrier: <u>Bria</u> Driver: Boan S) he		asprat	and the same of th	
Driver.	Check the bo	ox for each task only when the d			
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated
Accelerates smoothly	V	Mirror use	U.	Knows weight restriction	W
See hazards early 15 sec.	V	Uses 4-way flashers	4	Knows bus clearance height	W
Following distance 6 sec.	1/	Opens window	0		
Check mirrors every 5-8 sec.		Straight line backing	U	Loading/Unloading	Evaluated
Move eyes every 2 sec.	1/	Parallel parking	V.	Mirror usage on approach	
Space cushion	1/	Utilizes assistance as needed	3	Turn signal use	1
Car length at stops	W.			Yellows on – distance	7
Eye contact	V.	Intersections	Evaluated	Distance from students	1
Brakes early and smoothly	V	Fresh/stale green light	W	Not in intersection	1
Pedestrian awareness	1/	Covers brakes	N N	Brake/Neutral/Open door	1
Communicates intentions		Scans before entry	H	Verbal/Physical signal to cross	1
Tire to ground contact	1	Checks mirrors/braking	1	Student mgmt. – load/unload	1
Parked vehicles	U	Left-Right-Left scan	U	Students seated before move	14
Packs/clusters	T)	Delayed acceleration	U	Counts students away	
Pacing lights	1	Yields right of way	6.8	Mirror scans	M
r dellig lights	V	Does not change lanes	18	Proceeds with caution	
Merging/Lane Changes	Evaluated	boes not change ranes		Warns students of hazards	14
Signals intent	Lvaluateu	Railroad Crossings	Evaluated		4
Checks mirrors	-		Evaluated	Explains loading/unloading	H/
Gradual merge/change	4	Uses 4-way flashers	4	Points of hazards	$\perp \mu \chi$
Speed of approach vehicles		Master switch on/off	V	Student mgmt. on route	IU.
Stays in acceleration lane		Silences vehicle (fans, etc)	14	Car seat use procedure	14
	-//	Quiets passengers	V	Evacuation procedures	14
Correct merge speed		Stops between 15-50 feet	V		T
Di-LA P	[]	Opens window/door	V.	Special Needs	Evaluated
Right Turns	Evaluated	Looks/listens	И	Lift use	
Signals in advance	U	IDs rear bumper clearance	1/	Secures/stows equipment	
Properly checks mirrors	V	Closes door before proceeding	U	Secures passengers	M
Positions vehicle in correct lane	10			Identifies equipment	
Uses reference points	14	Parking (uphill/downhill)	Evaluated	-	
Checks tail swing	V,	Within curb line	9,	Vehicle Type: OA OB	(COD
Complete turn in lane	14	Wheels turned correctly	iΔ	Vermone 1, per On OB	/CO2
Yields appropriately to traffic	V	Parking brake set	V	Brake Type: Air CH	ydraulic
Uses push/pull steering	L W	Identified tail swing upon exit	И	Brance Types True	y draunc
Left Turns	Evaluated			Vehicle Number: 24	r
Signals in advance	11				
Properly checks mirrors	1/	Note to evaluator:			
Positions vehicle in correct lane	V.		d must succe	ssfully complete each task.	
Uses reference points	areasse/			ssjuny complete each task. ete a task, you must take imm	nediata
Checks tail swing	4			performs each task correctly.	culute
Complete turn in lane	W		ane univer p	enjoinis each tusk confectly.	
Yields appropriately to traffic					
Uses push/pull steering					
oses pusif puli steering				A	
valuator signature:	of Oreh	<i>Or</i> Driver	signature:	51/	

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School Bus Pre-trip Inspection

District/Carrier: / / GyGer		TV9-	Spalkafile Date:	3-6	5
Driver:		_ Evalua	ator:		
	Checl	ked?		Chec	ked?
Engine Compartment	Yes/	No	Air Brake System	Yes/	No
Oil level	10		Air leak check – 1 minute test	V	
Auto transmission fluid level	1		Low air warning – buzzer/light	1/	
Alternator	W.		Emergency brake system engaged	W.	H
Belts & hoses	W,		Parking brake	U	-
Coolant level	14		Service brake	ΠV	
Water pump	TU.				
Air compressor (air brakes)	W		Internal Inspection	/	
Master cylinder (hydraulic)	11/		*Engine running, parking brake applied*	TO	
Check for leaks	10		Oil pressure builds		-
Steering gearbox & hoses		The said	Ammeter/voltmeter	11	
Steering linkage	U	THE PARTY OF THE P	Fuses/breakers	N/	-
Power steering fluid level	1/	4000	Indicator lamps –	T	+
	Silved .	i de la constantina della cons	Turn signal, 4-way, high beam, brake	10	
External Inspection			lamp, park brake lamp, 8-way system		
	_		check		
Lights —	U		Fuel gauge functional	V.	
Headlamps, signals, clearance, ID, marker,			Driver seat belt	V	THE STATE OF THE S
tail, stop, license & backup lamps			Horn		1000
8-way lamp system	TU		Heater/defroster	W	
Entrance door & mirrors	W		Mirrors properly adjusted	U	
Windshield(s)	1/		Windshield wipers/washers	U.	-
Window glass			Emergency equipment –	17	PONE STATE
Reflectors	W.		Fire extinguisher, reflector kit, first aid &	N.V.	F
Fuel tank & cap	W,		body fluid cleanup kits, seat belt cutter(s)		
Wheel – lugs, rims, spacers, tires	U.		Seats	17	
Wheel flaps, if equipped					P
Springs, shock absorbers	1		Emergency Exits	/	
Spring mounts – U-bolts, F & R axles	1		Doors/latches	a	T
Hub oil seals – F & R	11/		Windows – operational/buzzers	V	
Brakes – drums, rotors, linings	4		Roof hatches – operational/buzzers	V	-
Brakes, Hydraulic	U			- Frank I	A A
Service, parking, electric assist	/		Wheelchair		M
Brakes, Air –	M		Anchor points, belt, straps, lift	7	ITT X
Slack adjusters, chambers, hoses, parking	DC-11		inspection, interlock safety system	11 /	11/
Drive shaft	M		functional	W	III/I
Frame	W				10
Comments (Addition 1					,
Comments/Additional or remedial training perfo	ormed:				
				1	
Evaluator signature: Knsh Dreher		ī	Driver signature: Solar Dvo	/	
1,0,0,0,0			Driver signature.	000	

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Appendix B



EVALUATOR CERTIFICATION

	ver iden and Sub	tified below has met the experience and training compete ad. 5.	encies listed in MS .	171.321,				
District/Carrier: Spian Melve								
Evaluat		Knob Deher						
Driver:	B	in Diele	Date: 873	25				
Met re	quireme	ents:						
		Behind the wheel evaluation (Appendix A)	Date: 8 2	5-65				
		Pre-trip evaluation (Appendix B)	Date:	3-58				
Yes D	No III III	The driver exhibits the following competencies: Safely operates the type of school bus the driver will be Understands student behavior, including issues relating Encourages orderly conduct of students on the bus and appropriately; Knows and understands relevant laws, rules of the road polices; Handles emergency operations; Safely loads and unloads students.	to students with d handles incidents	of misconduct				
Yes Z	No	Checked files for indications of any student management Contact school staff to ask if there are any student mana School Transportation Policy per Minn. Stat. 123B.91 res	gement concerns					
Comme	ents fror	m ride-along observation: (Include student management	issues or concerns	.)				
Comments from ride-along observation: (Include student management issues or concerns.)								
Evaluat	or signa	ture: Knot Dehor Driver signature:	Bill					



		School Bus Driver Ev	aluation		
District/Carrier: JD	Dreber	4)	Date: 8-7	9-29
Driver: <u>Bolan</u> k	del	Evalyator		John .	
_	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	7
See hazards early 15 sec.	U,	Uses 4-way flashers	2 7	Knows bus clearance height	U
Following distance 6 sec.		Opens window	V		
Check mirrors every 5-8 sec.	12/	Straight line backing		Loading/Unloading	Evaluated
Move eyes every 2 sec.	V,	Parallel parking	V /	Mirror usage on approach	U
Space cushion		Utilizes assistance as needed	V	Turn signal use	4
Car length at stops				Yellows on distance	U,
Eye contact		Intersections	Evaluated	Distance from students	T.
Brakes early and smoothly	14//	Fresh/stale green light		Not in intersection	Ū.
Pedestrian awareness		Covers brakes		Brake/Neutral/Open door	V
Communicates intentions	17.	Scans before entry	U.	Verbal/Physical signal to cross	i
Tire to ground contact	17/	Checks mirrors/braking	U/	Student mgmt load/unload	
Parked vehicles	17	Left-Right-Left scan	U,	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	o o o o i o i o i o i o i o i o i o i o	[[7]]	Warns students of hazards	
Signals intent	111/	Railroad Crossings	Evaluated	Explains loading/unloading	4/
Checks mirrors	14	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)	M/	Car seat use procedure	17
Stays in acceleration lane	14	Quiets passengers	l lu	Evacuation procedures	
Correct merge speed	11/	Stops between 15-50 feet	 	Evacuation processings	
Or oboot		Opens window/door	l lu	Special Needs	Evaluated
Right Turns	Evaluated	Looks/listens	ĬŎ,	Lift use	
Signals in advance		IDs rear bumper clearance	10/	Secures/stows equipment	
Properly checks mirrors		Closes door before proceeding		Secures passengers	
Positions vehicle in correct lane		aloses door select proceeding		Identifies equipment	
Uses reference points		Parking (uphill/downhill)	Evaluated,	identifies equipment	
Checks tail swing	17	Within curb line			·
Complete turn in lane	1	Wheels turned correctly		Vehicle Type: OA OB	COD
Yields appropriately to traffic		Parking brake set			
Uses push/pull steering	H6/	Identified tail swing upon exit	 	Brake Type: Air Ø H	ydraulic
oses posity pull secerning		nacitatived tall swing upon exit			
Left Turns	Evaluated		 	Vehicle Number: //	
Signals in advance	Tu/		<u> </u>	<u> </u>	·
Properly checks mirrors	0	Note to evaluator:			
Positions vehicle in correct lane	11/		d muct cucca	ssfully complete each task.	
Uses reference points		_		ssjany complete each task. ete a task, you must take imm	redicto
Checks tail swing		•		erforms each task correctly.	reuiute
Complete turn in lane		Jon John Golden to Chigh	- are arrear p	anguithe court was correctly.	
Yields appropriately to traffic	 				
Uses push/pull steering	4/				
oses has han steeling			14	2 10	A
Evaluator signature:	$M \sim$	Driver	signature:	Jetrey Vr	SW



School Bus Pre-trip Inspection

District/Carrier: 7JD Dreher		Date: 8-25	7-75
Driver: Massert Transport	Evalu	uator: Solar Hom	
	Checked?		Checked?
Engine Compartment	Yes No	Air Brake System	Yes No
Oil level		Air leak check – 1 minute test	c
Auto transmission fluid level	V	Low air warning – buzzer/light	W
Alternator		Emergency brake system engaged	U
Belts & hoses		Parking brake	
Coolant level	U'	Service brake	
Water pump			
Air compressor (air brakes)		Internal Inspection	
Master cylinder (hydraulic)	U	*Engine running, parking brake applied*	4
Check for leaks		Oil pressure builds	U
Steering gearbox & hoses	W.	Ammeter/voltmeter	
Steering linkage	TO C	Fuses/breakers	
Power steering fluid level	re in	Indicator lamps –	U
	The same of the sa	Turn signal, 4-way, high beam, brake	
External Inspection		lamp, park brake lamp, 8-way system	
	7	check	
Lights –		Fuel gauge functional	V
Headlamps, signals, clearance, ID, marker,		Driver seat belt	
tail, stop, license & backup lamps		Horn	
8-way lamp system	W	Heater/defroster	
Entrance door & mirrors	4	Mirrors properly adjusted	U
Windshield(s)	и	Windshield wipers/washers	U
Window glass	0	Emergency equipment –	U
Reflectors	4	Fire extinguisher, reflector kit, first aid &	
Fuel tank & cap	V	body fluid cleanup kits, seat belt cutter(s)	
Wheel – lugs, rims, spacers, tires	V.	Seats	U
Wheel flaps, if equipped			
Springs, shock absorbers	\mathcal{U}_{i}	Emergency Exits	- 1
Spring mounts – U-bolts, F & R axles	W	Doors/latches	
Hub oil seals – F & R	U	Windows – operational/buzzers	4
Brakes – drums, rotors, linings	TU	Roof hatches – operational/buzzers	U
Brakes, Hydraulic			
Service, parking, electric assist		Wheelchair	
Brakes, Air –		Anchor points, belt, straps, lift	
Slack adjusters, chambers, hoses, parking		inspection, interlock safety system	
Drive shaft	V/	functional	
Frame	MILL		1010
Comments/Additional or remedial training per	formed:		
1111			1
1/ 1/// /		_ Driver signature: Tellicy	7/1
Evaluator signature: /////		_ Driver signature: / Driver signature:	ed//

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Appendix B



EVALUATOR CERTIFICATION

The driver identified below has met the experience and training competencies listed in MS 171.321, Subd.4 and Subd. 5. **District/Carrier:** Date: Met requirements: Behind the wheel evaluation (Appendix A) Pre-trip evaluation (Appendix B) The driver exhibits the following competencies: Safely operates the type of school bus the driver will be driving; Understands student behavior, including issues relating to students with disabilities; Encourages orderly conduct of students on the bus and handles incidents of misconduct appropriately; Knows and understands relevant laws, rules of the road, and local school bus safety polices; Handles emergency operations; Safely loads and unloads students. Checked files for indications of any student management problems Contact school staff to ask if there are any student management concerns

Comments from ride-along observation: (Include student management issues or concerns.)

School Transportation Policy per Minn. Stat. 123B.91 reviewed with driver

Evaluator signature:

Driver signature:



ATT OF LOOK CO		School Bus Driver Ev	aluation		
District/Carrier: 2A5h	lev Re	1830h	1887 - 1887 - 1887 - 1888 - 1887 - 1887 - 1887 - 1887 - 1887 - 1887 - 1887 - 1887 - 1887 - 1887 - 1887 - 1887	Date: 8-73	-25
District/Carrier: Ash Driver: Magset T	ransport	adion & Evaluator	r: Bno		
	/	ox for each task only when the d	river complete.	s it successfully.	
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated
Accelerates smoothly	W	Mirror use	TU	Knows weight restriction	
See hazards early 15 sec.	V	Uses 4-way flashers	19	Knows bus clearance height	1
Following distance 6 sec.	V	Opens window			
Check mirrors every 5-8 sec.	V	Straight line backing	2	Loading/Unloading	Evaluated
Move eyes every 2 sec.	W.	Parallel parking	il	Mirror usage on approach	
Space cushion	V	Utilizes assistance as needed	W	Turn signal use	4
Car length at stops	V			Yellows on – distance	
Eye contact	V	Intersections	Evaluated	Distance from students	W.
Brakes early and smoothly	1/2	Fresh/stale green light		Not in intersection	U
Pedestrian awareness	V,	Covers brakes	N	Brake/Neutral/Open door	1
Communicates intentions	V	Scans before entry	W	Verbal/Physical signal to cross	1
Tire to ground contact	V.	Checks mirrors/braking	V	Student mgmt. – load/unload	2
Parked vehicles	W,	Left-Right-Left scan	U	Students seated before move	1
Packs/clusters	C	Delayed acceleration	U	Counts students away	1
Pacing lights	U	Yields right of way	1/	Mirror scans	
1		Does not change lanes	U	Proceeds with caution	
Merging/Lane Changes	Evaluated		Issued	Warns students of hazards	1
Signals intent	$\square V$	Railroad Crossings	Evaluated	Explains loading/unloading	
Checks mirrors	1	Uses 4-way flashers	W.	Points of hazards	W
Gradual merge/change	N	Master switch on/off	0	Student mgmt. on route	
Speed of approach vehicles	Q,	Silences vehicle (fans, etc)	4	Car seat use procedure	1
Stays in acceleration lane	U	Quiets passengers	1	Evacuation procedures	1
Correct merge speed	V	Stops between 15-50 feet	W		V
		Opens window/door	11	Special Needs	Evaluated
Right Turns	Evaluated	Looks/listens	U	Lift use	1
Signals in advance	4	IDs rear bumper clearance	U	Secures/stows equipment	17
Properly checks mirrors	V.	Closes door before proceeding	U	Secures passengers	1
Positions vehicle in correct lane	U,			Identifies equipment	1/
Uses reference points	U,	Parking (uphill/downhill)	Evaluated	201200	
Checks tail swing	V,	Within curb line	V	VIII - 0.0.0	r. ^-
Complete turn in lane	4	Wheels turned correctly	V	Vehicle Type: OA OB	JC OD
Yields appropriately to traffic	4	Parking brake set	11	Deales Towns O Air Office	
Uses push/pull steering	0	Identified tail swing upon exit	U	Brake Type: Air O4	ydraulic
Left Turns	Evaluated			Vehicle Number: 1/	*
Signals in advance				11	
Properly checks mirrors		Note to evaluator:			
Positions vehicle in correct lane	1/		d must succe	ssfully complete each task.	
Uses reference points	4/			ete a task, you must take imm	nadiata
Checks tail swing				erforms each task correctly.	iculate
Complete turn in lane	4/	l de la constante de la constante	arrver p	signification confectly.	
Yields appropriately to traffic	1				
Uses push/pull steering				- 1)
- 255 Passily Pass Section 8				All	
Evaluator signature:	2/1/1	✓ Driver	signature:		
	This is	the only form approved by the		ate Patrol	

Rev. 12/21

Appendix A



School Bus Pre-trip Inspection

District/Carrier: Magnet Tra	ngertati	Date:	555
Driver: Ashley Kejessun	Eval	uator: Brian Dach	
/	Checked?	* -	Checked?
Engine Compartment	Yes / No	Air Brake System	Yes No
Oil level	77 0	Air leak check – 1 minute test	THE T
Auto transmission fluid level	10	Low air warning – buzzer/light	C
Alternator	U	Emergency brake system engaged	6
Belts & hoses	C	Parking brake	
Coolant level		Service brake	
Water pump		SCI VICE STURE	
Air compressor (air brakes)		Internal Inspection	
Master cylinder (hydraulic)		*Engine running, parking brake applied*	
Check for leaks		Oil pressure builds	Sept Second
Steering gearbox & hoses		Ammeter/voltmeter	7/
Steering genook & Hoses	6	Fuses/breakers	
Power steering fluid level	- Comp		1
Fower steering naid level		Indicator lamps –	
		Turn signal, 4-way, high beam, brake	
External Inspection		lamp, park brake lamp, 8-way system	
Lights —		check	
Headlamps, signals, clearance, ID, marker,		Fuel gauge functional	
tail, stop, license & backup lamps	2,	Driver seat belt	
	4-3	Horn	9
8-way lamp system		Heater/defroster	
Entrance door & mirrors	9	Mirrors properly adjusted	
Windshield(s)		Windshield wipers/washers	
Window glass	U	Emergency equipment –	
Reflectors		Fire extinguisher, reflector kit, first aid &	
Fuel tank & cap	0	body fluid cleanup kits, seat belt cutter(s)	
Wheel – lugs, rims, spacers, tires	U	Seats	1
Wheel flaps, if equipped		= 0 0	
Springs, shock absorbers	4	Emergency Exits	. /
Spring mounts – U-bolts, F & R axles	UX	Doors/latches	
Hub oil seals – F & R		Windows – operational/buzzers	2
Brakes – drums, rotors, linings		Roof hatches – operational/buzzers	1
Brakes, Hydraulic			0
Service, parking, electric assist		Wheelchair	7/7
Brakes, Air –		Anchor points, belt, straps, lift	11/1/
Slack adjusters, chambers, hoses, parking		inspection, interlock safety system	$I \mid X \mid I$
Drive shaft	TOV	functional /	
Frame		/	0/1
Comments/Additional or remedial training per	formed:		
Evaluator signature: This is the only	form approved	Driver signature:	

Appendix B



EVALUATOR CERTIFICATION

The driver identified below has met the experience and training competencies listed in MS 171.321,								
Subd.4 and Subd. 5.								
District/Carrier: // 9999/ // Suspond Sport Com								
Evaluator: Boar Ingre								
Driver:	ey Reierson	Date: _	8-75-75					
Met requirements:								
	Behind the wheel evaluation (Appendix A)	Date: _	8-25-25					
	Pre-trip evaluation (Appendix B)	Date: _	8-25-25					
Yes No Yes No Yes No	Yes No The driver exhibits the following competencies: Safely operates the type of school bus the driver will be driving; Understands student behavior, including issues relating to students with disabilities; Encourages orderly conduct of students on the bus and handles incidents of misconduct appropriately; Knows and understands relevant laws, rules of the road, and local school bus safety polices; Handles emergency operations; Safely loads and unloads students.							
Comments from ride-along observation: (Include student management issues or concerns.) Evaluator signature: Driver signature:								
	This is the only form approved by the Minnesota State	e Patrol						



OTT OF LINES		School Bus Driver Ev	aluation		
District/Carrier Bob	Stueve	<u> </u>		Date: 8-23	5-25
Driver: Magget	range	Aatin Evaluator	r: Brian	Duelon	
33		ox for each task only when the d			
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated
Accelerates smoothly	1/	Mirror use	4	Knows weight restriction	I a
See hazards early 15 sec.	U	Uses 4-way flashers	10	Knows bus clearance height	
Following distance 6 sec.	U	Opens window	TU.		
Check mirrors every 5-8 sec.	U.	Straight line backing	W.	Loading/Unloading	Evaluated
Move eyes every 2 sec.	1/	Parallel parking	W/	Mirror usage on approach	19
Space cushion	W	Utilizes assistance as needed	10	Turn signal use	V
Car length at stops	U			Yellows on – distance	1
Eye contact	W	Intersections	Evaluated	Distance from students	1/
Brakes early and smoothly	N	Fresh/stale green light	17/2	Not in intersection	T.
Pedestrian awareness	1	Covers brakes		Brake/Neutral/Open door	u
Communicates intentions	i i	Scans before entry	1/1	Verbal/Physical signal to cross	0
Tire to ground contact	u	Checks mirrors/braking	M	Student mgmt, -load/unload	V
Parked vehicles		Left-Right-Left scan	W.	Students seated before move	V
Packs/clusters	1/	Delayed acceleration	Wa	Counts students away	
Pacing lights	0	Yields right of way		Mirror scans	
, asing iig.res		Does not change lanes		Proceeds with caution	1
Merging/Lane Changes	Evaluated	bots not change ranes	1	Warns students of hazards	
Signals intent	П	Railroad Crossings	Evaluated	Explains loading/unloading	1
Checks mirrors	11/	Uses 4-way flashers	12/	Points of hazards	W
Gradual merge/change		Master switch on/off	1	Student mgmt. on route	
Speed of approach vehicles	H/	Silences vehicle (fans, etc)	17	Car seat use procedure	1
Stays in acceleration lane	4//	Quiets passengers	Ta .	Evacuation procedures	
Correct merge speed		Stops between 15-50 feet	V	Evacuation procedures	V
gorrest menge specia	V	Opens window/door	1	Special Needs	Evaluated
Right Turns	Evaluated	Looks/listens	11/	Lift use	Lvaluateu
Signals in advance	TAV	IDs rear bumper clearance	1	Secures/stows equipment	
Properly checks mirrors		Closes door before proceeding	+4/		1 11/
Positions vehicle in correct lane	V	closes door before proceeding	14	Secures passengers Identifies equipment	HUN
Uses reference points	7/	Parking (uphill/downhill)	Evaluated	identifies equipment	
Checks tail swing	1	Within curb line	Evaluated		
Complete turn in lane		Wheels turned correctly	19	Vehicle Type: OA OB	OD D
Yields appropriately to traffic		Parking brake set			
Uses push/pull steering	1	Identified tail swing upon exit	\	Brake Type: Air Air	lydraulic
ood past, pan steering		The state of the s	19	7	
Left Turns	Evaluated			Vehicle Number:	
Signals in advance	18				
Properly checks mirrors	U	Note to evaluator:			
Positions vehicle in correct lane	IV.	1		ssfully complete each task.	
Uses reference points	U//	1 THE CO. LEWIS	71 (TA) (T)	te a task, you must take imn	nediate
Checks tail swing	9,	corrective action to ensure	e the driver p	erforms each task correctly.	
Complete turn in lane	U/				
Yields appropriately to traffic	1//			1	
Uses push/pull steering		/		(1/1	
	0/1			1////	
Evaluator signature:	-1//	Driver	signature:	MAL	_



School Bus Pre-trip Inspection

District/Carrier: Maggest Tra	inspi	stat	not		_ Date: _ 8-25	5-25
District/Carrier: Maggert Tra		Evaluat	tor: _	Byan	Dole	
	Checke	ed?				Checked?
Engine Compartment	Yes	No	Air B	Brake System		Yes No
Oil level	19/		Air le	eak check – 1 minut	e test	V
Auto transmission fluid level	V		Low	air warning – buzze	r/light	1
Alternator	11/		Eme	rgency brake syster	n engaged	
Belts & hoses	W/			ing brake		19
Coolant level	U		Servi	ice brake		12
Water pump	V	7910				The state of the s
Air compressor (air brakes)	9		Inter	rnal Inspection		
Master cylinder (hydraulic)	TV		*Eng	gine running, parkin	g brake applied*	
Check for leaks	TU		-	ressure builds		V.
Steering gearbox & hoses	U		Amn	neter/voltmeter		IV I
Steering linkage	W.		Fuse	s/breakers		
Power steering fluid level	U		Indic	cator lamps –		U
External Inspection	Empired			ırn signal, 4-way, hig np, park brake lamı		
				eck		
Lights —				gauge functional		
Headlamps, signals, clearance, ID, marker,			Drive	er seat belt		
tail, stop, license & backup lamps	-	Personal	Horn			V
8-way lamp system	M,			er/defroster		
Entrance door & mirrors	V	- Invested		ors properly adjuste		TU I
Windshield(s)	14		Wind	dshield wipers/wash	ners	U
Window glass	W			rgency equipment –		
Reflectors	19			e extinguisher, refle		1 1
Fuel tank & cap	W/		bo	dy fluid cleanup kit	s, seat belt cutter(s)) /
Wheel – lugs, rims, spacers, tires	U	NAME OF THE PARTY	Seats	S		
Wheel flaps, if equipped	TU					
Springs, shock absorbers	14			rgency Exits		
Spring mounts – U-bolts, F & R axles	14/			rs/latches		V
Hub oil seals – F & R	TY.			dows – operational/		V
Brakes – drums, rotors, linings	19	-	Roof	hatches – operatio	nal/buzzers	I U
Brakes, Hydraulic	LU					
Service, parking, electric assist	popul /	Emond	in the second second	elchair		
Brakes, Air –	M			chor points, belt, st		1/1/1/1/
Slack adjusters, chambers, hoses, parking		-		spection, interlock s	afety system	11111
Drive shaft	W		fur	nctional		1 1/11
Frame	Ш					1011
Comments/Additional or remedial training per	formed:				1	
Evaluator signature:	2	[Driver	signature:	M.	

This is the only form approved by the Minnesota State Patrol

Appendix B



EVALUATOR CERTIFICATION

The driver id Subd.4 and	dentified below has met the experience and training compet Subd. 5.	tencies listed in MS 171.321,
District/Car	rier: Northone, School	
Evaluator: _	Brian Dela	
Driver: B	ob Stueven	Date: 7-13-25
Met require	ements:	0 1-5-
	Behind the wheel evaluation (Appendix A)	Date: 9-15-23
	Pre-trip evaluation (Appendix B)	Date: 9-15-25
Yes No	The driver exhibits the following competencies: Safely operates the type of school bus the driver will be Understands student behavior, including issues relating Encourages orderly conduct of students on the bus and appropriately; Knows and understands relevant laws, rules of the road polices; Handles emergency operations; Safely loads and unloads students.	g to students with disabilities; I handles incidents of misconduct
Yes No	Checked files for indications of any student management Contact school staff to ask if there are any student man School Transportation Policy per Minn. Stat. 123B.91 re	agement concerns
Comments f	rom ride-along observation: (Include student management	issues or concerns.)
Evaluator sig	nature: Driver signature:	

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Appendix D



THE CO MAN TO SERVE THE SE		School Bus Driver Ev	aluation			
District/Carrier: Hoy	1 Lieus	Soft Maccost I	Muss on	n Dreher	=7 °	
District/Carrier.	0	The state of the s	curry ,	Date. 1		
Driver: Lloyd	Lieusa	Evaluator Evaluator	: Bria	n Dreher		
/		/ ox for each task only when the dr				
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated	
Accelerates smoothly	1//	Mirror use	1/	Knows weight restriction	4	
See hazards early 15 sec.	87	Uses 4-way flashers	U	Knows bus clearance height		
Following distance 6 sec.	V.	Opens window	U		1	
Check mirrors every 5-8 sec.	U.	Straight line backing	V.	Loading/Unloading	Evaluated	
Move eyes every 2 sec.	V.	Parallel parking	V	Mirror usage on approach	W.	
Space cushion	U,	Utilizes assistance as needed	V	Turn signal use	1/	
Car length at stops	U/	\		Yellows on – distance	1	
Eye contact	V	Intersections	Evaluated	Distance from students	U	
Brakes early and smoothly	V,	Fresh/stale green light	U	Not in intersection	W	
Pedestrian awareness	V.	Covers brakes	U	Brake/Neutral/Open door	T/	
Communicates intentions	U,	Scans before entry	V	Verbal/Physical signal to cross	1/	
Tire to ground contact	U.	Checks mirrors/braking	V,	Student mgmt. – load/unload	ŭ	
Parked vehicles	V,	Left-Right-Left scan	V/	Students seated before move	U	
Packs/clusters	U.	Delayed acceleration	V/	Counts students away	ir	
Pacing lights	N.	Yields right of way	0/	Mirror scans	Ŭ	
		Does not change lanes	U	Proceeds with caution	il	
Merging/Lane Changes	Evaluated			Warns students of hazards	1/	
Signals intent	W.	Railroad Crossings	Evaluated	Explains loading/unloading	V	
Checks mirrors	U	Uses 4-way flashers	U	Points of hazards	V	
Gradual merge/change	V/	Master switch on/off	1/	Student mgmt. on route	0	
Speed of approach vehicles	V/	Silences vehicle (fans, etc)	V	Car seat use procedure	V	
Stays in acceleration lane		Quiets passengers	V	Evacuation procedures	U	
Correct merge speed	13/	Stops between 15-50 feet	V			
		Opens window/door	V	Special Needs	Evaluated	
Right Turns	Evaluated	Looks/listens	17	Lift use	FAL	
Signals in advance	W _c	IDs rear bumper clearance	V/	Secures/stows equipment		
Properly checks mirrors	U/	Closes door before proceeding	V	Secures passengers		
Positions vehicle in correct lane	V/			Identifies equipment	H	
Uses reference points	U/	Parking (uphill/downhill)	Evaluated			
Checks tail swing	4	Within curb line	U		N- O -	
Complete turn in lane	V,	Wheels turned correctly	1	Vehicle Type: OA OB		
Yields appropriately to traffic	U/	Parking brake set	V.	5 1 T O 11 A		
Uses push/pull steering	U	Identified tail swing upon exit	1	Brake Type: Air	lydraulic	
				Valida Novahan		
Left Turns	Evaluated			Vehicle Number:		
Signals in advance	V					
Properly checks mirrors	V.	Note to evaluator:				
Positions vehicle in correct lane	V,	The driver being evaluate	d must succe	ssfully complete each task.		
Uses reference points	V	If the driver fails to succes	sfully compl	ete a task, you must take imn	nediate	
Checks tail swing corrective action to ensure the driver performs each task correctly.						
Complete turn in lane	V					
Yields appropriately to traffic	V			,		
Uses push/pull steering	U	r				
	201			// V///		
Evaluator signature: 24	ngo In	Lessing Driver	signature:_	12/1		



School Bus Pre-trip Inspection

Or smile	School	Du	13 1 1 C	trip mapeetion	-/	
District/Carrier: Lloyd	Lieusa	Y)	Date: 8 15	20	
District/Carrier: Lloyd Driver: Magest Transport	Mation	7	Evalu	vator: Bran Direk		
	Ch	ecke	ed?		Check	ed?
Engine Compartment	Yes	/	No	Air Brake System	Yes,	No
Oil level	IV	,		Air leak check – 1 minute test	1X	П
Auto transmission fluid level	V			Low air warning – buzzer/light	1/	
Alternator	h /		Н	Emergency brake system engaged	0	Ħ
Belts & hoses	0	\vdash	H	Parking brake	V.	
Coolant level		+	H	Service brake	U	H
Water pump			H	Service Brane		
Air compressor (air brakes)	U		H	Internal Inspection	/	
Master cylinder (hydraulic)	1 14	+	H	*Engine running, parking brake applied*		
Check for leaks	1	\vdash	H	Oil pressure builds	1	+
Steering gearbox & hoses	V	\vdash	H	Ammeter/voltmeter	<u> </u>	+
		+	H	Fuses/breakers	<u> </u>	+
Steering linkage		+	H		7/	₩
Power steering fluid level	i/		\Box	Indicator lamps –	LU	
				Turn signal, 4-way, high beam, brake lamp, park brake lamp, 8-way system		
External Inspection				check		
Lights —		T		Fuel gauge functional		
Headlamps, signals, clearance, ID, m	arker L	1	ш	Driver seat belt	14	H
tail, stop, license & backup lamps	arker,				14/	Н
	100/	+		Horn Heater/defroster	1	\vdash
8-way lamp system Entrance door & mirrors		^	H		10/	+
Windshield(s)			H	Mirrors properly adjusted Windshield wipers/washers	<u> </u>	\vdash
The state of the s	- 1	\vdash	H		14/	+
Window glass		/	H	Emergency equipment –		Ш
Reflectors	- 19	\vdash	H	Fire extinguisher, reflector kit, first aid &	1	
Fuel tank & cap		\vdash		body fluid cleanup kits, seat belt cutter(s)	-	
Wheel – lugs, rims, spacers, tires	V	+		Seats	\vee	
Wheel flaps, if equipped	V	/	Н			
Springs, shock absorbers	- 4	\vdash		Emergency Exits		
Spring mounts – U-bolts, F & R axles	I V			Doors/latches	AW	14
Hub oil seals – F & R	V	/		Windows – operational/buzzers	111/1	
Brakes – drums, rotors, linings		\vdash		Roof hatches – operational/buzzers	LVV	
Brakes, Hydraulic	V					V
Service, parking, electric assist		4		Wheelchair		M
Brakes, Air –	🗅		ш	Anchor points, belt, straps, lift		/ /
Slack adjusters, chambers, hoses, par	rking	-		inspection, interlock safety system		
Drive shaft		\vdash		functional		1
Frame	\sim				1 0	1 1
Comments/Additional or remedial train	ning perform	ed:				
Evaluator signature:	h			_ Driver signature: Llyf Fre	nsu	7-

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Appendix B

Reset Form



EVALUATOR CERTIFICATION

	The driver identified below has met the experience and training competencies listed in MS 171.321,					
Subd.4 and Sub	od. 5.					
District/Carrie	r: ! Valarot Va govern					
Evaluator:	Exten When					
Driver:	layd. Lieusay	Date: 8-25-25				
Met requireme	ents:					
	Behind the wheel evaluation (Appendix A)	Date: 82828				
	Pre-trip evaluation (Appendix B)	Date: 8 25-28				
Yes No	The driver exhibits the following competencies: Safely operates the type of school bus the driver will be Understands student behavior, including issues relating Encourages orderly conduct of students on the bus and appropriately; Knows and understands relevant laws, rules of the road polices; Handles emergency operations; Safely loads and unloads students.	to students with disabilities; handles incidents of misconduct				
Yes No	Checked files for indications of any student management Contact school staff to ask if there are any student mana School Transportation Policy per Minn. Stat. 123B.91 rev	agement concerns				
Comments from	m ride-along observation: (Include student management	issues or concerns.)				
Evaluator signa	nture: Driver signature:	Llagel Laensan				



School Bus Driver Evaluation						
District/Carrier: Alv	sa Si	Jana		Date: 8-2	5-25	
		1	D	0		
Driver: Hy Joseph		Evaluator	10	in prove		
/	Check the b	ox for each task only when the di	iver complete	s it successfully.		
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated	
Accelerates smoothly		Mirror use	U	Knows weight restriction	8	
See hazards early 15 sec.	V.	Uses 4-way flashers	U	Knows bus clearance height	1V	
Following distance 6 sec.	V	Opens window	V.			
Check mirrors every 5-8 sec.	U	Straight line backing	U,	Loading/Unloading	Evaluated	
Move eyes every 2 sec.	U,	Parallel parking	V	Mirror usage on approach	W	
Space cushion	U	Utilizes assistance as needed	\vee	Turn signal use	W	
Car length at stops	U,			Yellows on – distance	4	
Eye contact	4	Intersections	Evaluated	Distance from students	1/	
Brakes early and smoothly	i/	Fresh/stale green light	V	Not in intersection	4	
Pedestrian awareness	1/	Covers brakes	U	Brake/Neutral/Open door	4	
Communicates intentions	U	Scans before entry	V	Verbal/Physical signal to cross	4	
Tire to ground contact	V/	Checks mirrors/braking	U,	Student mgmt. – load/unload	W	
Parked vehicles	U	Left-Right-Left scan	V,	Students seated before move	U	
Packs/clusters	V	Delayed acceleration	W	Counts students away	U	
Pacing lights	V	Yields right of way	V	Mirror scans	W	
		Does not change lanes	V	Proceeds with caution	W	
Merging/Lane Changes	Evaluated			Warns students of hazards	W	
Signals intent	TV.	Railroad Crossings	Evaluated	Explains loading/unloading	a,	
Checks mirrors	U	Uses 4-way flashers	W,	Points of hazards	4	
Gradual merge/change	V	Master switch on/off	V	Student mgmt. on route	W	
Speed of approach vehicles	U	Silences vehicle (fans, etc)	TV.	Car seat use procedure	U	
Stays in acceleration lane	V/	Quiets passengers	W.	Evacuation procedures	4	
Correct merge speed	V	Stops between 15-50 feet	U,			
	V312-1-1-104	Opens window/door	V	Special Needs	Evaluated	
Right Turns	Evaluated	Looks/listens	U	Lift use		
Signals in advance	4	IDs rear bumper clearance	V,	Secures/stows equipment		
Properly checks mirrors	U	Closes door before proceeding	V	Secures passengers		
Positions vehicle in correct lane	W	P		Identifies equipment	TY	
Uses reference points	W.	Parking (uphill/downhill)	Evaluated		,	
Checks tail swing	V/	Within curb line	U	Vahisla Type: OA OR	COn	
Complete turn in lane	4	Wheels turned correctly	U.	Vehicle Type: OA OB OCO		
Yields appropriately to traffic	U	Parking brake set	V	Brake Type: Air Air	lydraulic	
Uses push/pull steering		Identified tail swing upon exit	IV	bruke Type.	yaraunc	
Left Turns	Evaluated			Vehicle Number:		
Signals in advance	V.			<i>V</i> /		
Properly checks mirrors	10/	Note to evaluator:				
Positions vehicle in correct lane	T	The driver being evaluated	d must succe	ssfully complete each task.		
Uses reference points	11	_		ete a task, you must take imn	nediate	
Checks tail swing				performs each task correctly.		
Complete turn in lane	U		•	1 00		
Yields appropriately to traffic	1	1				
Uses push/pull steering	1					
Evaluator signature:	12/	Driver	signature:	Juses -		



School Bus Pre-trip Inspection

District/Carrier:			Date: 55 4	1 (2)	5
Driver: Aly SS4		_ Evalu	ator: Brin Down		
	Chec	ked?	<i>*</i> /	Checl	ced?
Engine Compartment	Yes	/No	Air Brake System	Yes	No
Oil level			Air leak check – 1 minute test	TU	
Auto transmission fluid level	7	essame .	Low air warning - buzzer/light	U	
Alternator	U		Emergency brake system engaged		_
Belts & hoses	n.	373	Parking brake	77	
Coolant level			Service brake		-
Water pump	U		2011100 271110		1.4.4
Air compressor (air brakes)	u		Internal Inspection	·	
Master cylinder (hydraulic)	Ť		*Engine running, parking brake applied*		
Check for leaks	17/		Oil pressure builds	1	
Steering gearbox & hoses	1.1	- 125000	Ammeter/voltmeter		
Steering linkage	11/		Fuses/breakers	4/	-
Power steering fluid level	H4/		Indicator lamps –	-47	_
Tower Steering Raid level	Ш		Turn signal, 4-way, high beam, brake	l R	
·			· · · · · · · · · · · · · · · · · · ·		
External Inspection			lamp, park brake lamp, 8-way system check		
Lights —	****/	Lean I	Fuel gauge functional	177	
Headlamps, signals, clearance, ID, marker,	U				-
tail, stop, license & backup lamps		.	Driver seat belt		
	774	 	Horn	14,	-
8-way lamp system	-14/		Heater/defroster	14/	_
Entrance door & mirrors	-14		Mirrors properly adjusted	- L	- 100
Windshield(s)	-		Windshield wipers/washers	_4/	
Window glass	14		Emergency equipment -	V	
Reflectors	W	-	Fire extinguisher, reflector kit, first aid &		
Fuel tank & cap	14		body fluid cleanup kits, seat belt cutter(s)		
Wheel – lugs, rims, spacers, tires	$-\mathcal{U}$		Seats		
Wheel flaps, if equipped			P		
Springs, shock absorbers	$\mathcal{L}_{\mathcal{L}}$		Emergency Exits		
Spring mounts – U-bolts, F & R axles			Doors/latches	V	
Hub oil seals – F & R	TU		Windows – operational/buzzers	77	7900
Brakes – drums, rotors, linings	Z/		Roof hatches - operational/buzzers	70	
Brakes, Hydraulic	U			Λ.	
Service, parking, electric assist			Wheelchair	U	77/
Brakes, Air		70310	Anchor points, belt, straps, lift	71	/7/
Slack adjusters, chambers, hoses, parking			inspection, interlock safety system	<i> </i>	
Drive shaft	v .	and the same of th	functional	["	//
Frame	\square		1	}	l l
Brakes, Air — Slack adjusters, chambers, hoses, parking Drive shaft	formed		Anchor points, belt, straps, lift inspection, interlock safety system		

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Appendix B

Reset Form



EVALUATOR CERTIFICATION

The driver identified below has met the experience and training competencies listed in MS 171.321, Subd.4 and Subd. 5. District/Carrier: **Evaluator:** Driver: Met requirements! Behind the wheel evaluation (Appendix A) Pre-trip evaluation (Appendix B) The driver exhibits the following competencies: Safely operates the type of school bus the driver will be driving; Understands student behavior, including issues relating to students with disabilities: Encourages orderly conduct of students on the bus and handles incidents of misconduct appropriately; Knows and understands relevant laws, rules of the road, and local school bus safety polices; Handles emergency operations; Safely loads and unloads students. Checked files for indications of any student management problems Contact school staff to ask if there are any student management concerns School Transportation Policy per Minn. Stat. 123B.91 reviewed with driver

Comments from ride-along observation: (Include student management issues or concerns.)

Evaluator signature:

_ Driver signature:



		School Bus Driver Ev	aluation				
District/Carrier: Tere	my 6	mmi		Date: 8-2	26-2		
Driver:	<i>,</i>	Evaluato	r: Pp'a	Dela			
	Check the b	ox for each task only when the d	10				
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated		
Accelerates smoothly		Mirror use	ги	Knows weight restriction	TV		
See hazards early 15 sec.	1	Uses 4-way flashers	 	Knows bus clearance height			
Following distance 6 sec.		Opens window	 \				
Check mirrors every 5-8 sec.	T C	Straight line backing	 	Loading/Unloading	Evaluated		
Move eyes every 2 sec.	V	Parallel parking		Mirror usage on approach	1		
Space cushion		Utilizes assistance as needed		Turn signal use	 K /		
Car length at stops			<u> </u>	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	- 4		
Communicates intentions		Scans before entry	1	Verbal/Physical signal to cross	1		
Tire to ground contact		Checks mirrors/braking	 	Student mgmt load/unload	1		
Parked vehicles		Left-Right-Left scan	├	Students seated before move	- 4/		
Packs/clusters		Delayed acceleration	14/	Counts students away	1		
Pacing lights	t	Yields right of way		Mirror scans	<u> </u>		
T doing lighter	<u> </u>	Does not change lanes		Proceeds with caution			
Merging/Lane Changes	Evaluated	Does not change ranes		Warns students of hazards	- W		
Signals intent	1.1	Railroad Crossings	Evaluated		14/		
Checks mirrors		Uses 4-way flashers	Evaluateu	Explains loading/unloading Points of hazards	10		
Gradual merge/change		Master switch on/off					
Speed of approach vehicles		Silences vehicle (fans, etc)	 /-	Student mgmt. on route	$\perp V$		
Stays in acceleration lane		Quiets passengers	<u> V</u> /	Car seat use procedure			
Correct merge speed		Stops between 15-50 feet	 	Evacuation procedures			
correct merge specu		Opens window/door		Special Needs	T musture		
Right Turns	Evaluated	Looks/listens	V	Lift use	Evaluated		
Signals in advance	NA.	IDs rear bumper clearance	N/				
Properly checks mirrors	1	Closes door before proceeding		Secures/stows equipment			
Positions vehicle in correct lane	 	dioses door before proceeding		Secures passengers			
Uses reference points	 	Parking (uphill/downhill)	Evaluated	Identifies equipment	<u> </u>		
Checks tall swing		Within curb line	Lvaluated				
Complete turn in lane		Wheels turned correctly	W V	Vehicle Type: OA OB	k()D		
Yields appropriately to traffic		Parking brake set					
Uses push/pull steering	0	Identified tall swing upon exit	i i	Brake Type: Air Air	ydraulic		
Left Turns	Evaluated			Vehicle Number:	per		
Signals in advance	TV	<u> </u>	<u> </u>				
Properly checks mirrors		Note to evaluator:					
Positions vehicle in correct lane	ĬŽ/		d must succes	sfully complete each task.			
Uses reference points	V	The driver being evaluated must successfully complete each task. If the driver fails to successfully complete a task, you must take immediate					
Checks tail swing	V			erforms each task correctly.			
Complete turn in lane	17/		,				
Yields appropriately to traffic	17/						
Uses push/pull steering	Ü,						
10	* n/	<u> </u>	. ,	1 dina	*		
valuator signature:	11/		signature:(- Miller	<u></u>		
	<u>This is</u>	the only form approved by the Appendix A	<u>Minnesota Sta</u>	te Patrel			

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Reset Form



School Bus Pre-trip Inspection

District/Carrier:					Date:		<u>'6'</u>	<u>رح</u>
				(7)		,		
Driver:		Evalua	tor: _	Brian	Idol	وسسع	-	
	Checke			,	UIC		Cl	l!?
	· · · · · · · · · · · · · · · · · · ·						Checl	
Engine Compartment	TOTAL P	No	$\overline{}$	Brake System			Yes	No
Oil level				eak check – 1 minu				_
Auto transmission fluid level				air warning – buzz	+	\longrightarrow	14	
Alternator	M	-		rgency brake syste	m engaged		-	- 6.6
Belts & hoses	IV.	007		ing brake			14/	
Coolant level			Serv	ice brake		$oldsymbol{\bot}$	U	
Water pump	M				THE			
Air compressor (air brakes)	<u> </u>			rnal Inspection	·		- (may /	Tribeles.
Master cylinder (hydraulic)				gine running, parki	ng brake applied	j*	1	
Check for leaks				ressure bullds		\longrightarrow	V/	
Steering gearbox & hoses				neter/voltmeter			V,	
Steering linkage				s/breakers			Q'	
Power steering fluid level			1	cator lamps –			D	
				ırn signal, 4-way, h				
External Inspection			1	mp, park brake lam	np, 8-way systen	n		
*				eck				-
Lights —				gauge functional				
Headlamps, signals, clearance, ID, marker,				er seat belt			V,	
tail, stop, license & backup lamps		15.16	Horr				LV	
8-way lamp system	17/			ter/defroster			W	
Entrance door & mirrors	M		-	ors properly adjust			V	
Windshield(s)			$\overline{}$	dshield wipers/was			10	Talex
Window glass	M			rgency equipment			V	
Reflectors	V.			re extinguisher, ref				
Fuel tank & cap	$\lfloor M \rfloor$		bo	ody fluid cleanup ki	ts, seat belt cut	ter(s)	/	
Wheel – lugs, rims, spacers, tires			Seat:	S			U	
Wheel flaps, if equipped	\square							
Springs, shock absorbers	V.	22772	Eme	rgency Exits				
Spring mounts – U-bolts, F & R axles	MZ		Door	rs/latches				
Hub oil seals – F & R			Wind	dows – operationa	l/buzzers			gery,
Brakes – drums, rotors, linings			Roof	hatches – operati	onal/buzzers		7/	_
Brakes, Hydraulic	1/		·····	•			- Constant	Keeperd.
Service, parking, electric assist	EEEBA I	Zunatie.	Whe	elchair		T	7	
Brakes, Air –	2	ACCOUNT.	An	chor points, beit,	straps, lift		/ †]	/#
Slack adjusters, chambers, hoses, parking		2000	ins	spection, Interlock	safety system	/	1/	
Drive shaft	W			nctional		/	V	y .
Frame						- (
Comments/Additional or remedial training per	formed:							
1 (1)				/)			.,,
1// (///					5//	A. As		
Evaluator signature:		1	Driver	signature:			7	
1211		························· '	Si i VCI	льписис <u>. </u>	//· M			
This is the control	. far	الحروس	ء الدر	diamande Ci i				
<u>i nis is the only</u>	rorm app	stoked p.	y tne iv	<u>/linnesota State Pa</u>	trol			

Appendix B

Reset Form



EVALUATOR CERTIFICATION

The driver identified below has met the experience and training competencies listed in MS 171.321, Subd.4 and Subd. 5.

Distric	t/Carrie	r:				
Evaluator: 85M						
Driver:		rach Jereny tenn	Date: 8725-25			
Met re	quireme	ents:				
		Behind the wheel evaluation (Appendix A)	Date: 8-26-78			
		Pre-trip evaluation (Appendix B)	Date: 8-76-25			
Yes De	NO CONTROL OF THE PARTY OF THE	The driver exhibits the following competencies: Safely operates the type of school bus the driver will be Understands student behavior, including issues relating Encourages orderly conduct of students on the bus and appropriately; Knows and understands relevant laws, rules of the road polices; Handles emergency operations; Safely loads and unloads students.	to students with disabilities; handles incidents of misconduc			
Yes	No	Checked files for indications of any student managemer Contact school staff to ask if there are any student man School Transportation Policy per Minn. Stat. 123B,91 re	agement concerns			
Comments from ride-along observation: (Include student management issues or concerns.)						

Evaluator signature:

_ Driver signature:_



TO LOOK IN	School Bus Driver Evaluation							
District/Carrier: Dust	- 146/	er		Date: 8-	25-1			
District/Carrier:	y vaci	. 0	1	Date:				
District/Carrier: Dust Driver: Maggert To	angerte	Light Evaluator	: 15	Voda.				
33	Check the bo	x for each task only when the di						
Defensive Driving	Evaluated	Backing	Evaluated	Bridge/Underpass	Evaluated			
Accelerates smoothly	W	Mirror use	W	Knows weight restriction	19			
See hazards early 15 sec.	U	Uses 4-way flashers	Ü	Knows bus clearance height				
Following distance 6 sec.	V	Opens window						
Check mirrors every 5-8 sec.	U	Straight line backing	i	Loading/Unloading	Evaluated			
Move eyes every 2 sec.	1	Parallel parking	N	Mirror usage on approach	IV			
Space cushion	U	Utilizes assistance as needed	W	Turn signal use	1/			
Car length at stops	1			Yellows on – distance	1			
Eye contact	W	Intersections	Evaluated	Distance from students	4			
Brakes early and smoothly	U	Fresh/stale green light	TV	Not in intersection	1/			
Pedestrian awareness	V	Covers brakes	2	Brake/Neutral/Open door				
Communicates intentions	U	Scans before entry	Ů.	Verbal/Physical signal to cross				
Tire to ground contact	W	Checks mirrors/braking	u	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	1/			
		Does not change lanes	U	Proceeds with caution				
Merging/Lane Changes	Evaluated	ge and		Warns students of hazards	4			
Signals intent	Th	Railroad Crossings	Evaluated	Explains loading/unloading				
Checks mirrors		Uses 4-way flashers		Points of hazards	4			
Gradual merge/change	C	Master switch on/off	2	Student mgmt. on route				
Speed of approach vehicles		Silences vehicle (fans, etc)	a	Car seat use procedure	1			
Stays in acceleration lane		Quiets passengers	M	Evacuation procedures				
Correct merge speed	1	Stops between 15-50 feet	Tu I	aradadion procedures	1 14			
		Opens window/door	To l	Special Needs	Evaluated			
Right Turns	Evaluated	Looks/listens	1	Lift use	IX			
Signals in advance	14	IDs rear bumper clearance	7/	Secures/stows equipment	4			
Properly checks mirrors		Closes door before proceeding	12	Secures passengers				
Positions vehicle in correct lane	40		V	Identifies equipment				
Uses reference points	4	Parking (uphill/downhill)	Evaluated	4-1				
Checks tail swing	U	Within curb line	1V					
Complete turn in lane	4	Wheels turned correctly	1	Vehicle Type: OA OB	PCO D			
Yields appropriately to traffic	4	Parking brake set	T.	0 0				
Uses push/pull steering	V	Identified tail swing upon exit	V	Brake Type: Air OH	lydraulic			
Left Turns	Evaluated			Vehicle Number: /	/			
	professor/				/			
Signals in advance	V							
Properly checks mirrors Positions vehicle in correct lane	0	Note to evaluator:						
		The driver being evaluated must successfully complete each task.						
Uses reference points	U		te a task, you must take imm	nediate				
Checks tail swing corrective action to ensure the driver performs each task correctly.								
Complete turn in lane								
Yields appropriately to traffic	U			111				
Uses push/pull steering	1/							
Evaluator signature:	MA	, Driver	signature:					
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Rev. 12/21

Appendix A



A/A Sc	hool B	us Pre-	-trip Inspection			
District/Carrier:	7	10	Date: 8-3	> [-	-)	1
District/Carrier: 100/00/00	/	-//	Date:	J	2	
Driver: Dasty Waller		_ Evalu	ator: 18/2n Pala			
,	Chec	ked?		Che	ckec	d?
Engine Compartment	Yes	No	Air Brake System	Yes	N	Vo
Oil level	14		Air leak check – 1 minute test	U		
Auto transmission fluid level	W		Low air warning – buzzer/light	4		
Alternator			Emergency brake system engaged	4		
Belts & hoses	V		Parking brake	L		
Coolant level	0		Service brake	L		
Water pump			ATO FAILURE AND TO PROMISE THE PRODUCT OF THE PRODU			
Air compressor (air brakes)	TQ/		Internal Inspection		/	
Master cylinder (hydraulic)	TU)		*Engine running, parking brake applied*	P		
Check for leaks	i		Oil pressure builds	1		
Steering gearbox & hoses			Ammeter/voltmeter	14		
Steering linkage	V		Fuses/breakers	U		
Power steering fluid level			Indicator lamps –	IZ		
			Turn signal, 4-way, high beam, brake	_		
External Inspection			lamp, park brake lamp, 8-way system			
			check			
Lights —			Fuel gauge functional	4	1	
Headlamps, signals, clearance, ID, marker,			Driver seat belt	U		
tail, stop, license & backup lamps	process	Jensey	Horn	4		
8-way lamp system	1/1/		Heater/defroster	4		
Entrance door & mirrors	0		Mirrors properly adjusted ,	1		
Windshield(s)	14		Windshield wipers/washers	I		
Window glass	4		Emergency equipment –	4		
Reflectors	11/		Fire extinguisher, reflector kit, first aid &			
Fuel tank & cap	0		body fluid cleanup kits, seat belt cutter(s)		/	
Wheel – lugs, rims, spacers, tires			Seats	1		
Wheel flaps, if equipped	TY					
Springs, shock absorbers	C		Emergency Exits			
Spring mounts – U-bolts, F & R axles	1		Doors/latches	1		
Hub oil seals – F & R	9		Windows – operational/buzzers	U		
Brakes – drums, rotors, linings			Roof hatches – operational/buzzers			
Brakes, Hydraulic	41					
Service, parking, electric assist	V	passed .	Wheelchair		1	1
Brakes, Air –	4		Anchor points, belt, straps, lift	//	1/	1/
Slack adjusters, chambers, hoses, parking	F-7/	-	inspection, interlock safety system	///	1/	//
Drive shaft	24/		functional	01		
Frame				V		
Comments/Additional or remedial training per	formed:					
	1/		1000			
Evaluator signature:	1		Driver signature:			_
V						

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Appendix B



EVALUATOR CERTIFICATION

The driver iden Subd.4 and Sub	ntified below has met the experience and training competed 5	encies listed in MS 171.321,
District/Carrie	March Many Mark	ific,
Evaluator:	Brown Diche	
Driver: Du	sty Waller	Date: 87585
Met requireme	ents:	
	Behind the wheel evaluation (Appendix A)	Date: 8-25-25
	Pre-trip evaluation (Appendix B)	Date: 8725-25
Yes No	The driver exhibits the following competencies: Safely operates the type of school bus the driver will be Understands student behavior, including issues relating Encourages orderly conduct of students on the bus and appropriately; Knows and understands relevant laws, rules of the road polices; Handles emergency operations; Safely loads and unloads students.	to students with disabilities; handles incidents of misconduct
Yes No	Checked files for indications of any student managemer Contact school staff to ask if there are any student mana School Transportation Policy per Minn. Stat. 123B.91 res	agement concerns
Comments from	m ride-along observation: (Include student management	issues or concerns.)

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_ Driver signature:

Appendix D

Evaluator signature: