

## UNIFORM SCHOOL BUS ACCIDENT REPORT

**Instructions**: Pursuant to Section 1035.45 of the Illinois Administrative Code, report accidents to the Secretary of State as soon as possible. Send this form to your local Regional Office of Education. Do not submit to the Illinois State Board of Education.

SCHOOL	DISTRICT			BUS OWNER		
BUS BOD	DY MAKE	BUS CHASSIS MAKE		MODEL YEAR		VIN (Vehicle Identification Number)
BUS DRI	VER NAME (Last, First, MI.)	DRIVER LICENSE NUM	MBER	CITATION ISSUED		POLICE REPORT NUMBER (If known)
LOCATIO	N (County)	DATE OF ACCIDENT		DAY OF ACCIDENT		TIME OF ACCIDENT
PART I	- SCHOOL BUS PHYSIC	CALLY INVOLVED				
1.	Type of Accident (Enter onl	y one response):				
	☐ Between Motor Ve	ehicles	☐ Pedestria	n	☐ Othe	r collision (animal, animal-drawn
	☐ Fixed Object (con	nplete question 2)	☐ Pedalcyc	le	vehic	le, streetcar)
	☐ Non collision		☐ Railroad f	train		
2.	Complete if Fixed Object A	ccident (enter only one	e response, tha	at which caused most damage	):	
	☐ Bridge rail		☐ Fence		☐ Sign	
	Culvert or head w	all	☐ Fire hydra		☐ Tree	
	☐ Curb or wall		Guardrail		Utility	
•	☐ Embankment		☐ Median b	arrier	☐ Otne	r, specify
3.	Did accident result in (enter	r only one response):				
	☐ Fatality	um ( (agrigua)		acitating injury (moderate)		
20	☐ Incapacitating inju			injury (minor)		
3a.	Property damage only. If pr			. ¢500		
	☐ More than \$500.0		Less than	1 \$500		
4.	Number injured? (See Part					
5.	Manner of collision between					
	☐ Angle	☐ Rear-end	☐ Head-on	Other:		
6.	Bus direction analysis (ente					
	Collision	with Pedestrian		Collis	ion with C	Other Vehicle
	Intersection	Non Intersection	1	Intersection		Nonintersection
	Bus going straight	☐ Bus going s	-	☐ Entering at angle, both m		☐ Same direction, both moving
	☐ Bus turning right	☐ Bus turning	-	<ul><li>Entering same direction, moving</li></ul>	both	☐ Opposite direction, both moving
	☐ Bus turning left	☐ Bus turning		☐ Entering opposite direction	on, both	One vehicle stopped
	☐ Bus backing	☐ Bus backing		moving		☐ Other action, specify
	Other action, specify	Other action	1, specify	Other action, specify		Unler action, specify
	All Oth	er Collisions			Noncoll	ision
	Intersection Nonintersection			Intersection		Nonintersection
	☐ Fixed object	☐ Fixed Object	ct	☐ Overturn		Overturn
	☐ Other road vehicle,	☐ Other road	vehicle,	☐ Other noncollision		☐ Other noncollision
	training, pedacycle	training, ped	•			
	Other object, animal	Other object	t, animal			
7.	First point of impact (enter	only one response):				

8.	Contributing circumstances (	nark with an "x" as m	nany responses as applicable)	:
	Driver Action	Bus Driver Action	Other Vehicle Driver Action	Roadway
	Speed			☐ Defective surface
	Right of way-failed to yield			☐ Slippery
	Passed stop sign			☐ Inoperative traffic signal
	Disregarded signal			☐ View obstructed by object (e.g. tree, fence, shrubbery, etc.
	Drove left of center			Vehicle Defect
	Improper overtaking			☐ Tires
	Made improper turn			 □ Brakes
	Followed too closely			 □ Lights
	Backing			☐ Steering
	Sudden movement			☐ No vehicle defect
	No improper action			☐ Other action, specify
9.	Total number of lanes on road	·	_	
10.		,		
11.		 s:		
12.				
13.		nale		
	Driver's experience driving so	chool bus:	Less than 6 months [] 1 year or less	☐ 1-2 years ☐ 5-10 years ☐ 2-5 years ☐ Over 10 years
15.	In the last three years how m	any school bus accid	dents has the driver had?	
16.	Did the driver receive a pre-s	ervice school bus dri	iver training course?	s 🔲 No
17.	Did the driver receive in-servi	ce training course in	the last 12 months?	s 🔲 No
18.	Was the bus driver's lap belt	in use when the acci	dent occurred?	s 🔲 No
19.	Type of school bus:	Туре А 🔲 Туре	e B 🔲 Type C 🔲 Ty	ype D
20.	Total number of passengers of	on bus (excluding dri	ver):	
21.		· -	,	
22.	School bus use at time of acc			
	☐ Regular route ☐ Field/Activity trip ( ☐ Special Education ☐ Other use	school related use) i use		
23.	Condition of road at time of accid	dent (enter as many re	sponses as applicable:	
	☐ Dry ☐ Holes or ruts ☐ Icy ☐ Muddy	Snow packed Under repair West Other, specify		
24.	Light condition (enter only on	e response):		
	☐ Dawn ☐ Daylight ☐ Dusk ☐ Dark, artificially ill ☐ Dark, not artificial			
25.	Weather condition (enter only or	ne response):		
	☐ Clear ☐ Dust ☐ Fog ☐ Raining	☐ Sleeting ☐ Smog/smoke ☐ Snowing ☐ Other, specify		
PAR	T II – LOADING/UNLOADING	ZONE ACCIDENTS	S	
1.	At the time of the accident, w	here was the bus? (	Enter only one response)	
	☐ Approaching the zon			g the zone
2.				
-	☐ Hit by th	e bus ☐ Hit bv ∩	ther vehicle	
3.	Number injured (See Part III)	-	•	
4.				
		☐ In roadway ☐	☐ On sidewalk Other, s	specify
		-		

Part II - LOADING/UNLOADING ZONE ACCIDENTS (con't.)  Description of accident: (Please describe behavior of pupil(s) in loading zone in this section.)
Complete the following diagram showing direction and positions of vehicles involved, designating clearly the point of contact. (If this diagram will not
serve for the accident in question, use adjacent space provided.)

## PART III - INJURY TALLY SHEET - SCHOOL TRANSPORTATION-RELATED PERSONNEL

KILLED  Serious Moderate Mino alle Female All All All  All  All  All  All  All
Name (Please print)