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School Bus Stop Risk Assessment Tool

This document is not an "official" document from the Mississippi Department of Education. It is simply a record of documentation that a school district may use as a tool to assess risk at existing and proposed bus stop locations.

Descri	ption of Bus Stop:				
Addres	Address: Dearest Intersecting Roadway: Dearest Intersecting				
Neares	st Intersecting Roadway:				
Pick U	p: AM No	on	PM		
Drop C	Off: AM No	on	PM		
Numbe	er of student eligible to use this bus stop:		Route #	-	
	<u>Bus Stop I</u>	<u>Environme</u>	<u>nt</u>		
1.	•		•	Yes	No
2.	Is there adequate area for students to wait a separated from vehicular traffic and the scho		op that is	Yes	No
3.	Does the school bus turn around or near the	school bus	stop location?	Yes	No
4.	What is the speed limit on the roadway whe			Mph _	
5.	Is the school bus, when performing the bus up for a minimum of 200 feet to vehicle appre			Yes	No
6.	Is the school bus, when performing the bus up for a minimum of 200 feet to vehicle appropriate to the school bus, when performing the bus up for a minimum of 200 feet to vehicle appropriate to the school bus, when performing the bus up for a minimum of 200 feet to vehicle appropriate to the school bus, when performing the bus up for a minimum of 200 feet to vehicle approximate to the school bus, when performing the bus up for a minimum of 200 feet to vehicle approximate to the school bus, when performing the bus up for a minimum of 200 feet to vehicle approximate to the school bus, and the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicle approximate to the school bus up for a minimum of 200 feet to vehicl			Yes	No
	<u>Stu</u>	<u>dents</u>			
1.	How many students at this bus stop are less	s than 10 yea	ars of age?		
2.	How many student less than 10 years of ago	e cross the ro	oad at this stop?		
3.	How many students at this bus stop are 10	years of age	or older?		
4.	How many students 10 years of age or olde	r cross the ro	oad at this stop?		
5.	Are students required to cross a different roastop is being performed on?	adway than t	he one the bus	Yes	Nο

6.	Are there any special physical needs of students at the bus stop?	Yes	No
7.	Are there any special medical needs of students at the bus stop? Yes	No	
8.	Are there any students that require a lift at this bus stop?	Yes	No
	<u>The Roadway</u>		
1.	What is the surface of the roadway that the bus stop is located on? Gravel Paved		
 3. 	How many lanes of traffic are present in each direction at the bus stop? North South East West Total Lanes Is there a special use lane? Left Turn Right Turn Bike Lane		
4.	Is there a barrier separating the opposing traffic at the bus stop?	Yes	No
5.	What is the width of the shoulder, if any at the bus stop?	Ft	
6.	Is the bus stop located at an intersection of two or more roadways?	Yes	No
7.	What is the distance from the intersection to the bus stop?	Ft	
8.	Are there any vehicular traffic control devices at the intersection? What kind?	Yes	No
9.	Are there any pedestrian traffic control devises at the intersection? What kind?	Yes	No
10.	Are there horizontal or vertical curves at or near the bus stop location?	Yes	No
11.	Is there a railroad crossing near the bus stop location?	Yes	No
	Comments/Additional Concerns		

RISK SCALE	0	2	4	6	8	Total
Bus Stop Environment						
Wildlife Threat						
Waiting Area						
Bus Turning Around						
Speed Limit						
Bus Visibility						
Students						
Age						
Crossing Roadway						
Special Needs						
Lift Required						
The Roadway						
Road Surface						
Lanes of Traffic						
Shoulder Width						
Intersection						
Traffic Control						
Devices						
Hills/Curve						
Railroad Crossing						
TOTAL RISK SCORE						

Low = 0 - 63 Moderate = 64 - 97

Severe = 96 and above