

Bus Collision Reporting System 2023-2024

Start of Block: Block 1

Overview

Welcome to the 2023-2024 Bus Collision Reporting System (BCRS) survey.

In accordance with Texas Education Code, Section 34.015, you will be asked to provide summary level data regarding bus collisions that occurred in your school district or open-enrollment charter school during the 2023-2024 school year. **EVERY** local education agency (LEA) must complete and submit its report by 11:59PM on Wednesday, July 31, 2024.

If your LEA does not provide bus service or if no collisions occurred during the school year, please choose the appropriate responses, and you will be redirected to the end of the survey.

If you have any questions, please contact the Office of School Safety and Security at safeschools@TEA.Texas.gov.

Thank you for all you do to keep students in Texas safe!

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District/Charter School Information

LEA Region and County-District Number (CDN)

Select your district's Education Service Center (ESC) Region, and then select your LEA name.

ESC Region

LEA Name and CDN

Submitter's Name



Submitter's Email

Superintendent Name



Superintendent Email

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Total Number of Buses

How many total buses does your LEA own, lease, or contract for transportation services?
(Number only)

My LEA does not provide bus services. (This will complete the report, and you will be taken to the end of the survey).

1 or more. If your LEA has 1 or more buses, please enter the total number.



How many buses owned, leased, or contracted by your LEA are equipped with both driver and passenger seat belts?



How many buses owned, leased, or contracted by your LEA are equipped with at least one functional interior video camera?

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Total Number of Bus Collisions

Please enter the total number of bus collisions that occurred during the 2023-2024 school year.

My LEA had no bus collisions. (This will complete the report, and you will be taken to the end of the survey)

1 or more. If your LEA had 1 or more collisions to report, please enter the total number of collisions. _____



Enter the total number of buses involved in collisions by type. (This includes all buses owned, leased, or contracted by your LEA)

Number of collisions that occurred on a school bus (LEA owned)

Number of collisions that occurred on a school bus (contractor owned)

Number of collisions that occurred on a multifunctional school activity bus (LEA owned) _____

Number of collisions that occurred on a multifunctional school activity bus (contractor owned) _____

Number of collisions that occurred on a school activity bus (LEA owned)

Number of collisions that occurred on a school activity bus (contractor owned)

Number of collisions that occurred on a motor bus (LEA owned)

Number of collisions that occurred on a motor bus (chartered)



Enter the total number of citations (tickets) issued to bus drivers as a result of a collision(s) in **Q13**.

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Bus Information



Enter the total number of buses equipped with each type of driver seat belt. (The total number of buses must equal the total reported in question **Q9**)

Number of buses equipped with driver seat 3-point lap/shoulder belts

Number of buses equipped with driver seat lap belt only

Enter the total number of buses equipped with each type of passenger seat belt. (The total number of buses must equal the total reported in question **Q9**)

Number of buses that had all passenger seats equipped with 3 point lap/shoulder belts

Number of buses that had all passenger seats equipped with lap belts only

Number of buses that had some passenger seats equipped with 3 point lap/shoulder belts

Number of buses that had some passenger seats equipped with lap belts only

Number of buses that had no passenger seats equipped with seat belts

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Student Passenger Summary

Enter the total number of student passengers involved in the collisions.

- 0 (No student passengers were involved in the collisions)
- 1 or more. If 1 or more student passengers were involved in the collisions, enter the total number. _____
-

Enter the total number of student passengers injured in the collisions.

- 0 (No student passengers were injured in the collisions)
- 1 or more. If 1 or more student passengers were injured in the collisions, enter the total number. _____
-

Enter the number of students who sustained each type of injury. The sum of the number of injured student passengers should be equal to the total number of injured students in **Q20**.

- Number of students with fatal injuries

- Number of students with serious injuries

- Number of students with minor injuries

-

How many students were wearing seat belts? The sum of the numbers entered should be equal to the number of student passengers injured in collisions from **Q20**.

Number of students wearing 3 point lap/shoulder belts

Number of students wearing lap belts only

Number of students not wearing seat belts (passenger seats equipped with seat belts) _____

Number of students not wearing seat belts (passenger seats not equipped with seat belts) _____

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Adult Passenger Summary

Enter the total number of adult passengers involved in the collisions.

- 0 (No adult passengers were involved in the collisions)
- 1 or more. If 1 or more adult passengers were involved in the collisions, enter the total number. _____
-

Enter the total number of adult passengers injured in the collisions.

- 0 (No adult passengers were injured in the collisions)
- 1 or more. If 1 or more adult passengers were injured in the collisions, enter the total number. _____
-

Enter the number of adults who sustained each type of injury. The sum of the number of injured adult passengers should be equal to the total number of injured adults in **Q26**.

- Number of adults with fatal injuries

- Number of adults with serious injuries

- Number of adults with minor injuries

-

How many adults were wearing seat belts? The sum of the numbers entered should be equal to the number of adult passengers injured in collisions from **Q26**.

Number of adults wearing 3 point lap/shoulder belts

Number of adults wearing lap belts only

Number of adults not wearing seat belts (passenger seats equipped with seat belts) _____

Number of adults not wearing seat belts (passenger seats not equipped with seat belts) _____

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Bus Driver Summary

Enter the total number of bus drivers injured in the collisions.

- 0 (No bus drivers were injured in the collisions)
- 1 or more. If 1 or more bus drivers were injured in the collisions, enter the total number.

Enter the number of bus drivers who sustained each type of injury. The sum of the number of injured bus drivers should be equal to the total number of injured drivers in **Q30**.

Number of adults with fatal injuries

Number of adults with nonfatal injuries

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Pedestrian Summary

Enter the total number of pedestrians (students and adults) injured in the collisions.

- 0 (No pedestrians were injured in the collisions)
- 1 or more. If 1 or more pedestrians were injured in the collisions, enter the total number.

Enter the number of pedestrians who sustained each type of injury. The sum of the number of injured pedestrians should be equal to the total number of pedestrians in **Q33**.

Number of pedestrians with fatal injuries

Number of pedestrians with nonfatal injuries

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Certification of Submission

I attest that the information I submit in this survey is true and accurate to the best of my knowledge.

Submitter's Name

Submitter's Title



Submission Date (mm/dd/yyyy)

End of Block: Block 1
