

Summary of Bus Accident Information

* 5. Enter the total number of buses involved in the accidents.

Number of Buses

* 6. Enter the number of accidents that occurred on each type of bus. The sum of the number of accidents must be equal to the total number of buses reported in question 5.

Number of Accidents That Occurred on a School Bus (District Owned)

Number of Accidents That Occurred on a School Bus (Contractor Owned)

Number of Accidents That Occurred on a Multifunctional School Activity Bus (District Owned)

Number of Accidents That Occurred on a Multifunctional School Activity Bus (Contractor Owned)

Number of Accidents That Occurred on a School Activity Bus (District Owned)

Number of Accidents That Occurred on a School Activity Bus (Contractor Owned)

Number of Accidents That Occurred on a Motor Bus (District Owned)

Number of Accidents That Occurred on a Motor Bus (Chartered)

* 7. Enter the number of buses that were equipped with each type of driver seat belt. The sum of the number of buses must be equal to the total number of buses reported in question 5.

Number of Buses Equipped With Driver's Seat 3-Point
Lap/Shoulder Belts

Number of Buses Equipped With Driver's Seat Lap Belts Only

* 8. Enter the number of buses that were equipped with each type of passenger seat belt. The sum of the number of buses must be equal to the total number of buses reported in question 5.

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

Student Passenger Summary Information

* 9. Enter the total number of student passengers involved in the accidents.

0 (No student passengers were involved in the accidents.)

1 or more. If 1 or more student passengers were involved in the accidents, enter the specific number of student passengers involved here:

Student Passenger Injury Summary Information

* 10. Enter the total number of student passengers injured in the accidents.

0 (No student passengers were injured in the accidents.)

1 or more. If 1 or more student passengers were injured in the accidents, enter the specific number of student passengers injured here:

Student Passenger Injury Detail Information

* 11. Enter the number of injured students who sustained each type of injury. The sum of the number of injured student passengers must be equal to the total number of injured students reported in question 10.

Number of Students With Fatal Injuries

Number of Students With Serious Injuries

Number of Students With Minor Injuries

* 12. How many of the injured student passengers were wearing seat belts? The sum of the number of injured student passengers must be equal to the total number of injured students reported in question 10.

Number of Students Wearing Lap Belts Only

Number of Students Wearing 3-Point Lap/Shoulder Belts

Number of Students Not Wearing Seat Belts (Passenger Seats Not Equipped With Seat Belts)

Number of Students Not Wearing Seat Belts (Passenger Seats Equipped With Seat Belts)

Adult Passenger Summary Information

* 13. Enter the total number of adult passengers involved in the accidents.

0 (No adult passengers were involved in the accidents.)

1 or more. If 1 or more adult passengers were involved in the accidents, enter the specific number of adult passengers involved here:

Adult Passenger Injury Summary Information

* 14. Enter the total number of adult passengers injured in the accidents.

0 (No adult passengers were injured in the accidents.)

1 or more. If 1 or more adult passengers were injured in the accidents, enter the specific number of adult passengers injured here:

Adult Passenger Injury Detail Information

* 15. Enter the number of injured adults who sustained each type of injury. The sum of the number of injured adult passengers must be equal to the total number of injured adults reported in question 14.

Number of Adults With Fatal Injuries

Number of Adults With Serious Injuries

Number of Adults With Minor Injuries

* 16. How many of the injured adult passengers were wearing seat belts? The sum of the number of injured adult passengers must be equal to the total number of injured adults reported in question 14.

Number of Adults Wearing Lap Belts Only

Number of Adults Wearing 3-Point Lap/Shoulder Belts

Number of Adults Not Wearing Seat Belts (Passenger Seats Not Equipped With Seat Belts)

Number of Adults Not Wearing Seat Belts (Passenger Seats Equipped With Seat Belts)

Bus Driver Injury Summary Information

* 17. Enter the total number of bus drivers injured in the accidents.

0 (No bus drivers were injured in the accidents.)

1 or more. If 1 or more bus drivers were injured in the accidents, enter the specific number of bus drivers injured here:

Bus Driver Injury Detail Information

* 18. Enter the number of injured bus drivers who sustained each type of injury. The sum of the number of injured bus drivers must be equal to the total number of injured bus drivers reported in question 17.

Number of Bus Drivers With Fatal Injuries

Number of Bus Drivers With Nonfatal Injuries

Pedestrian Injury Summary Information

* 19. Enter the total number of pedestrians injured in the accidents.

0 (No pedestrians were injured in the accidents.)

1 or more. If 1 or more pedestrians were injured in the accidents, enter the specific number of pedestrians injured here:

Pedestrian Injury Detail Information

* 20. Enter the number of injured pedestrians who sustained each type of injury. The sum of the number of injured pedestrians must be equal to the total number of injured pedestrians reported in question 19.

Number of Pedestrians With Fatal Injuries

Number of Pedestrians With Nonfatal Injuries