

Home (https://injuryfacts.nsc.org/) All Injuries (https://injuryfacts.ns

Motor Vehicle (https://injuryfacts.nsc.org/motor-vehicle/)

Home & Community (https://injuryfacts.nsc.org/home-and-community/

Work (https://injuryfacts.nsc.org/work/) State Data (https://injuryfac

International (https://injuryfacts.nsc.org/international/) Donate (http

Holiday Traffic Fatality Estimate

Road Users

School Bus Crashes (https://injuryfacts.nsc.org/motor-

vehicle/road-users/school-bus/)

Pedestrians

(https://injuryfacts.nsc.org/motor-vehicle/road-users/pedestrians/)

Teen Drivers

(https://injuryfacts.nsc.org/motor-vehicle/road-users/teen-drivers/)

tor-vehi-

cle/road-

users/large

-trucks/)

Data Details

In 2023, 5,375 large trucks were involved in a fatal crash, ment rate per 100 million large-truck miles traveled is do medium or heavy truck, not including buses and motor he cial and non-commercial vehicles are included.

Large trucks accounted for:

- 9% of all vehicles involved in fatal crashes
- 10% of total vehicle miles traveled

Older Drivers

(https://injuryfacts.nsc.org/motor-vehicle/road-users/older-drivers/)

Large Trucks

(https://injuryfacts.nsc.org/motor-vehicle/road-users/large-trucks/)

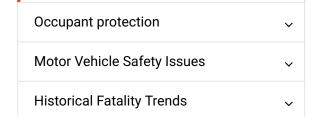
Motorcycles

(https://injuryfacts.nsc.org/motor-vehicle/road-users/motorcycles/)

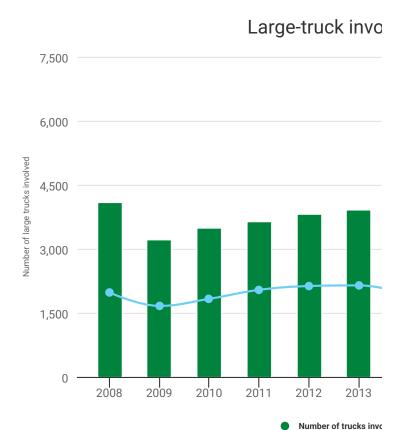
Emergency Vehicles

(https://injuryfacts.nsc.org/motorvehicle/road-users/emergencyvehicles/)

Motor Vehicle Fatality Disparities by Race or Ethnic Origin (https://injuryfacts.nsc.org/motorvehicle/road-users/disparities-byrace-or-ethnic-origin/)

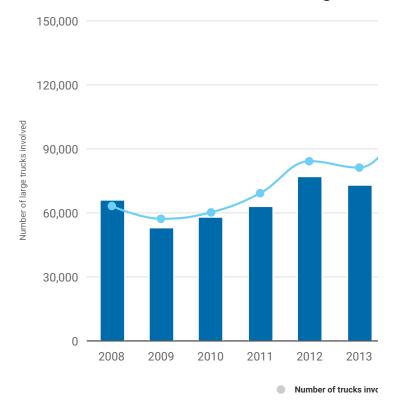






Also in 2023, 114,552 large trucks were involved in crash trucks involved in injury crashes has increased 12%, while same at 35. Starting with the 2016 data year, the National Sampling System (CRSS) to estimate the number of nonlinot directly comparable to earlier data years.

Large-truc

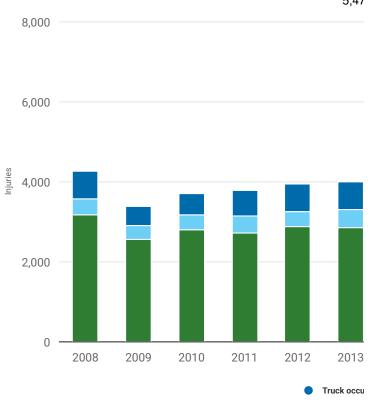


*2016 – 2023 injury estimates are not comparable to pre

A total of 5,472 people died in large-truck crashes in 202. The majority of deaths in large-truck crashes are occupa primarily pedestrians and bicyclists (12%).

People killed in cras

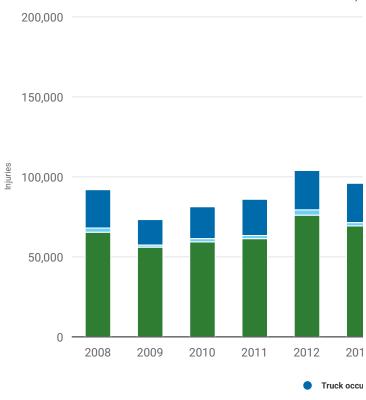
5,47



The number of injuries in large-truck crashes decreased occurred to occupants of other vehicles (70%), followed

People injured in cra

153,4



*2016 – 2023 injury estimates are not comparable to prє

The infographic summarizes several key facts related to crashes occurred on rural roads and about a quarter on i 5.2% happened in construction zones. The peak month for es.

How to Use Injury Facts® Charts and Tables (Interact with Injury Facts® charts:

charts:

Click any
topic in the legend or chart to exclude or focus
on it

topic visually selected and dropdowns to set
date ranges

To Drill down groups and sort

data in tables

br>
Use controls at the bottom of the chart or table reset, expand, download

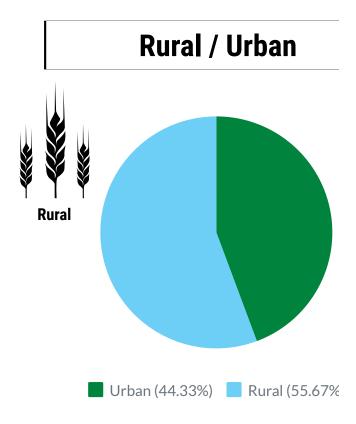
load

br>
Hover on icons to see their function

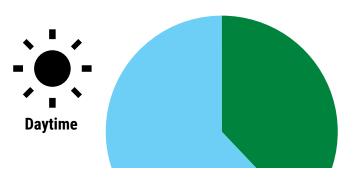
tion

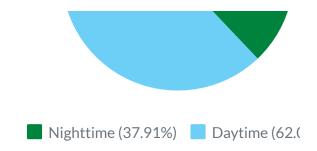
br>)

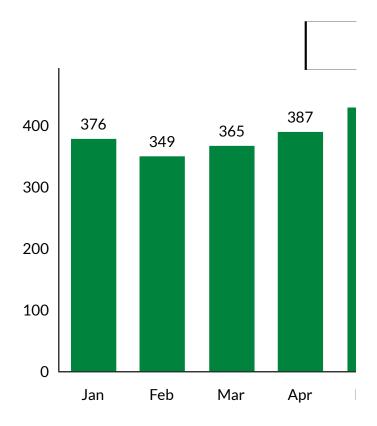
Fatal large 1



Time of Day







Sources:

National Safety Council (NSC) analysis of NHTSA's CRSS and Fatal

See data details

Also of Interest:

Safety Topics (https://injuryfacts.nsc.org/home-a MOTOR-VEHICLE OCCUPANT (https://injuryfacts.r All Injuries (https://injuryfacts.nsc.org/all-injuries





Questions and Feedback (/co

© 2025 National Safety (