

Provisional Review of Fatalities

1 January to 31 December 2023

*Data is current as of 9am on the 17 January 2024 Note: All data for 2020 - 2023 are provisional and subject to change



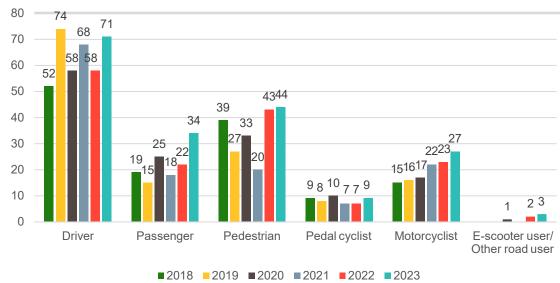
Road User Type

- In 2023, Driver fatalities represent over a third of fatalities (38%), while pedestrians represent almost a quarter of fatalities (23%).
- Compared to 2022, there has been an increase in fatalities among all road user groups: drivers (+13), passengers (+12), motorcyclists (+4), pedal cyclists (+2), pedestrians (+1) and Other road users (+1).
- The last time there was a higher number of pedestrian fatalities was in 2011 (47).
- Where known, 29% of fatalities occurred on an urban road* and 71% occurred on a rural road*. These were the same proportions noted for 2022.









Seatbelts: Of the 101 drivers and passengers killed in seatbelt-equipped motor vehicles in 2023, 40% (40) were wearing a seatbelt at the time of the collision; 10% (10) were not wearing a seatbelt; and for the remaining 50% (51) of fatalities, it was not yet known.

Note: All data for 2020-2023 are provisional and subject to change. *An urban road has a speed limit of 60km/h or less while a rural road has a speed limit of 80km/h or greater. Speed limit of currently unknown for one fatality.

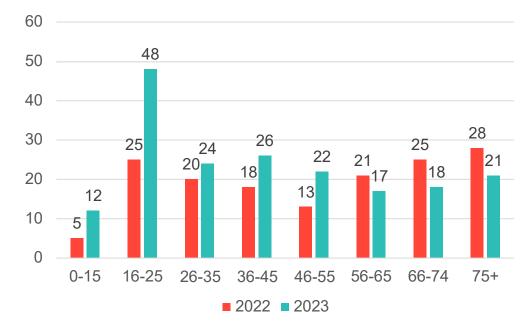
Age group

- In 2023, the highest risk age group was those aged 16-25 years (26%).
- Compared to 2022, there was an increase (+51) in fatalities aged 0-55 years, while there was a decrease in fatalities aged 56+ years (-18)
- Of fatalities, 78% (147) were male and 22% (41) were female.









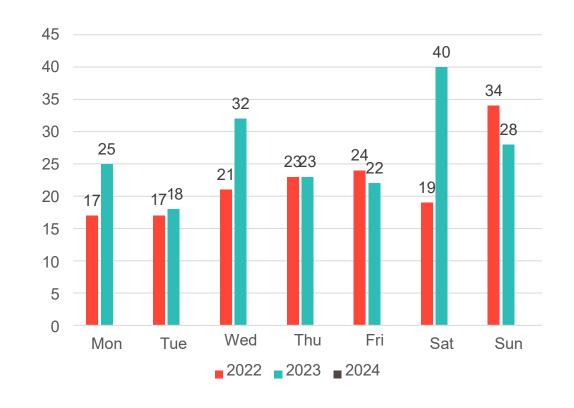






Day of week

- Almost half (90,48%) of fatalities occurred over the weekend (Friday-Sunday).
- Of those 90 fatalities which occurred over the weekend (Friday-Sunday), 20 occurred between 12am and 4am, 37 occurred between 4pm and 12am.
- Highest number of fatalities occurred on a Saturday (40, 21%), of which 19 occurred between 8pm and 4am.



Note: All data for 2022 and 2023 are provisional and subject to change.