HOW SAFE IS WALKING AND CYCLING IN EUROPE?

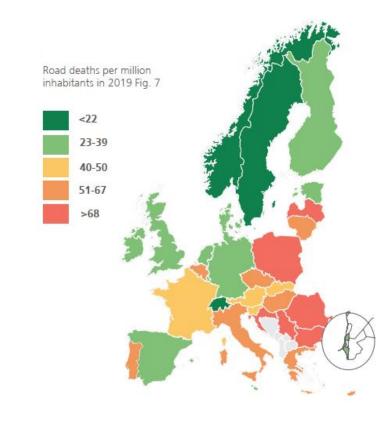
An ETSC Online Event | 14 October 2020



Jenny Carson
Project Officer

ETSC PIN PROGRAMME

- 32 participating countries, including all EU Member States, and experts in each
- Annual report
- 39 PIN Flash reports
- PIN Talks



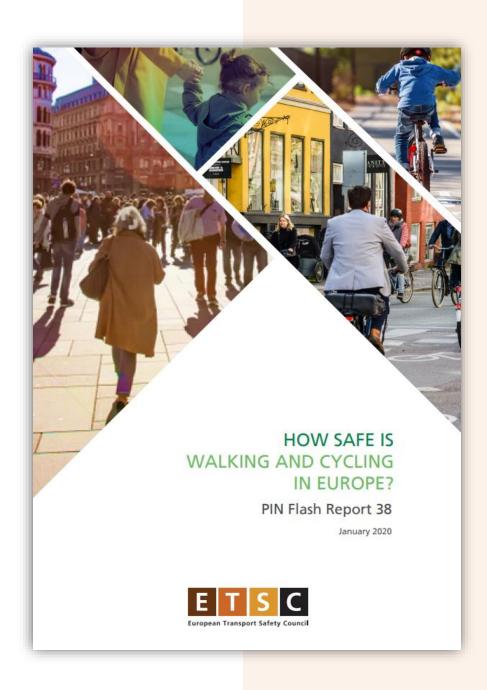










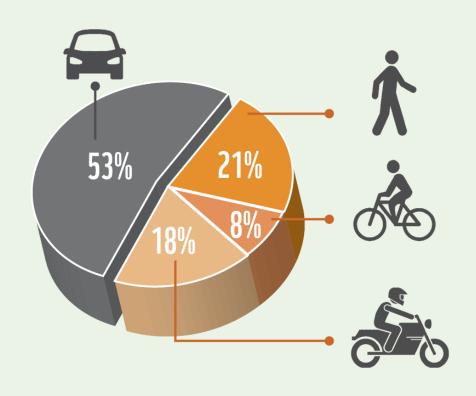


PIN Flash Report 38

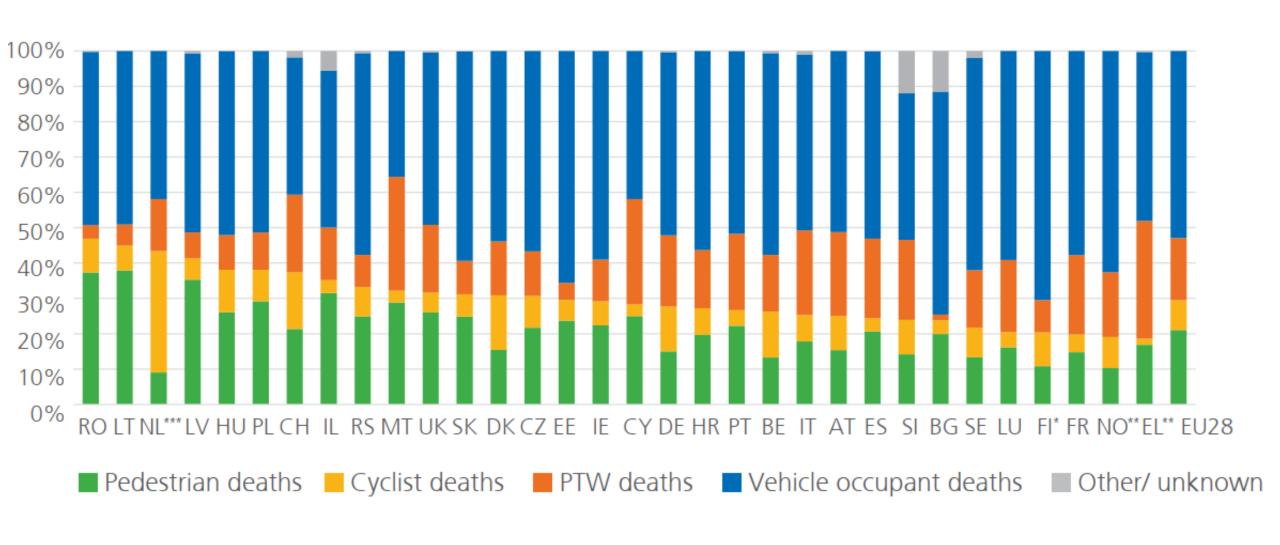
How Safe is Walking and Cycling in the EU?

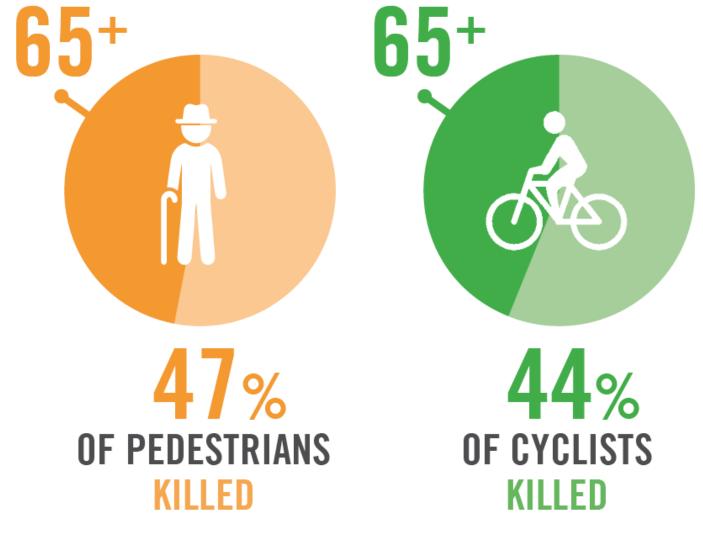
Published January 2020

5180 PEDESTRIANS A 2160 CYCLISTS KILLED EACH YEAR IN THE EU

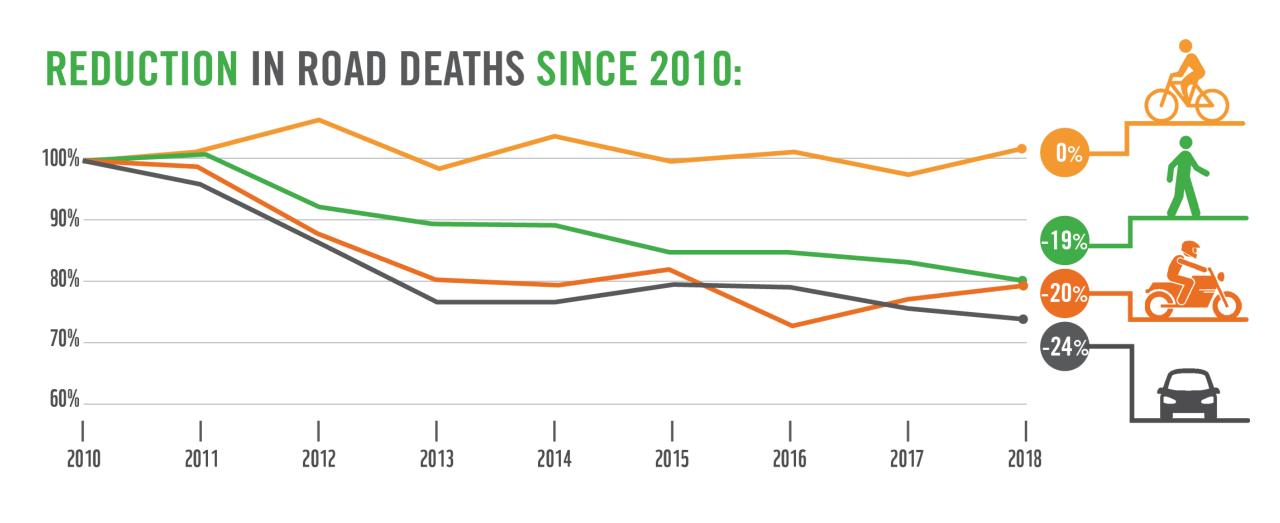


Pedestrians and cyclists account for 29% of all roads deaths in the EU





ARE 65 YEARS OR OLDER



URBAN MOBILITY

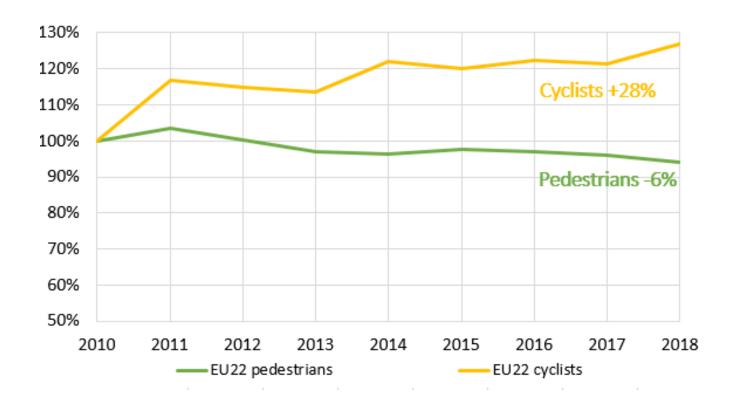
70% of pedestrian deaths
57% of cyclist deaths
occur on urban roads

99% of pedestrian deaths
83% of cyclist deaths
follow a
collision with a motor vehicle

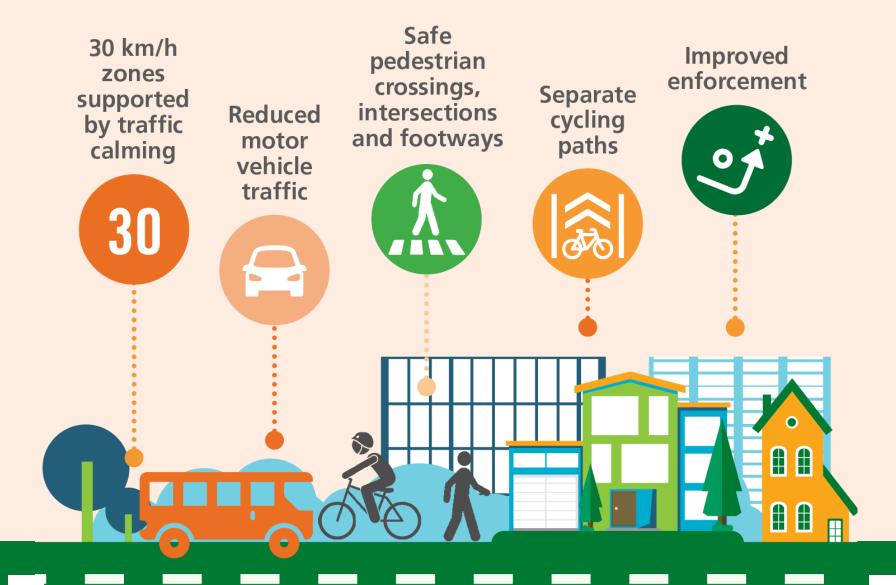
High levels of urbanisation in the EU = frequent interaction between vulnerable road users and motorised transport in cities and towns

SERIOUS INJURIES

- 30,000 pedestrians recorded as seriously injured 2018
- 32,000 cyclists



RECOMMENDATIONS



TO ALL LEVELS



TO CITIES

- Local road safety strategies based on the Safe System approach
- Road safety targets
- Include road safety in Sustainable Urban Mobility Plans (SUMPs)

TO MEMBER STATES

- Walking and cycling safety strategies with targets and infrastructure measures
- Public procurement requiring vehicle safety in public sector fleets
- Enforcement
- Collect travel data for all road users by road type
- Keep records of single pedestrian falls

TO THE EUROPEAN UNION

- EU safe active mobility strategy
- EU fund to support priority measures i.e. 30km/h zones
- KPI on roads with safe and credible speed limits



Jenny Carson

jenny.carson@etsc.eu

www.etsc.eu/pin



