aspo Society for Physical Activity



RANSPOR PRIORITIES

2022 Australian Federal Election

LOWER DEFAULT SPEED LIMITS

1500M SCHOOL ZONES

Why? Because "business as usual" transport costs Australia \$57 billion/yr*

* Due to road traffic crashes1, congestion2 & physical inactivity3

WHAT?

Federal government uses its funding to support states and territories to adopt lower default urban speed limits in residential areas, shopping streets and school zones (on non-arterial local roads), accompanied by enforcement and public education.





- Speed is the number one cause of motor vehicle
- Each year there are more than 39,000 serious injuries⁶ and 1,100 deaths on Australian roads and paths.6
- Local businesses benefit from low-speed walking friendly streets.7
- In Australia, 13% of crashes could be avoided by reducing speed limits to 30km/h on non-arterial urban streets, resulting in a national economic benefit of \$3.5 billion/yr8

- Two-thirds (64%) of Australians support lowering speed limits in residential areas.9
- Reducing speed limits to 30km/h is globally recognised as key to saving lives.10
- A growing number of global case studies show the benefits of reducing default urban speed limits to 30km/h, cost-effectively reducing crashes, and, supporting people to walk and for ride short journeys.10
- Lower speed environments support walking and cycling, reduce traffic congestion, crashes, air and noise pollution, and support physical activity.11



WHAT?

Federal government uses its funding to support states and territories to implement safe routes and pedestrian priority crossings within 500-1500 metres of all schools with designated 'no drop off' zones adjacent to, or within, school grounds to enhance safety for all students.*



WHY?

- live within 5km of their school and 57% live
- Research suggests 1500-2000m is the ideal distance to walk or cycle to school.

- 2111 • For the cost of the 9km Sydney NorthConnex
- Half of Australian parents have safety concerns
- A road traffic crash is the number one cause of death for Australian children.



WHAT?

Federal government funds a 25% subsidy (up to \$1000) for the purchase of an e-bike, applied at the point of retail purchase.



WHY?

- exclude e-bikes.1,2
- Latest modelling shows a return on investment of \$2.61 and \$3.11 respectively for each dollar invested in \$1000 and \$500 subsidies.
- o Upfront purchase price is one of the main barriers to the uptake of e-bikes.4

- E-bikes help reduce congestion, parking frustration, road traffic crashes and physical inactivity.
- E-bikes can support Australia's transition from fossil fuel dependent cars to an e-fleet.
- accessible and affordable for those with lower incomes.



THREE TRANSPORT PRIORITIES







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