## Australia Road Safety Profile

	RO	au Sai	lety Profi	le					
Population (2023) <b>26.4 Million</b> Below 18 years old	Above 60 years old		Share of road crash fatalities by mode (2016)						
22% GDP, PPP (2022) 1.63 Trillion USD	23%	(2)	0%	20%	40%	60%	80%	100%	
High income			Cost of ( (2016)	road crash	fatalit	ies and seric	ous injurie	<b>es</b> (5)	
Every 7 hours, someone dies in a road crash in Australia		(3)		are of GDP		Health expe	enditure	(6)	
Road crash fatalities (2019) <b>1,245 deaths</b>		(3)	n.d.			<b>N/A</b> (in compari	son)		
Annual average growth rate 2000-2015 -2.7%			Road infrastructure availability (2023)(7) <b>33.5 kilometers per thousand population</b> (7)Road infrastructure density (2023)						
2015-2019	0.0%		115 meters per sqkm						
•	o 27th cause of death in stralia	(4)	Motorw 0%	ays, share	(2015)	Paved road	ratio ()	(8)	
Road crash fatality rates by different sources WHO (2019) <b>4.9 per 100,000 population</b> GBD (2019) <b>6.3 per 100,000 population</b> Country official statistics (2022) <b>4.5 per 100,000 population</b>			Share of road infrastructure with 3-star or better(9safety rating for each road user categoryVehicle occupantMotorcyclist48%32%PedestrianBicyclist23%14%iRAP assessed road length92,874 km						
Share of road crash fatalities by gender Male Female 73% 27% Share of road crash fatalities by age			Motorization rate, total vehicles (2023) (7) <b>812 vehicles per thousand population</b> 2-wheelers <b>36 per thousand population</b> LDV <b>609 per thousand population</b>						
50% >45 years old 15 to 44 years			Buses						
0% 2000 2005 201	<pre>&lt;14 years o 0 2015 2019</pre>	ld							
Sources (1) UN Population Database ( (2) World Bank (2022) (3) World Health Organizatio (4) Global Burden of Disease (5) World Bank Road Safety (	n (2021)	19)		)20)	untry off	icial statistics			

(5) World Bank Road Safety Opportunities and Challenges (2019)





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