Australia Road Safety Profile

	RO	au Sai	lety Profi	le					
Population (2023) 26.4 Million 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	es (5)	
Every 7 hours, someone dies in a road crash in Australia		(3)		are of GDP		Health expe	enditure	(6)	
Road crash fatalities (2019) 1,245 deaths		(3)	n.d.			N/A (in compari	son)		
Annual average growth rate 2000-2015 -2.7%			Road infrastructure availability (2023)(7) 33.5 kilometers per thousand population (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) 4.9 per 100,000 population GBD (2019) 6.3 per 100,000 population Country official statistics (2022) 4.5 per 100,000 population			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) 812 vehicles per thousand population 2-wheelers 36 per thousand population LDV 609 per thousand population						
50% >45 years old 15 to 44 years			Buses						
0% 2000 2005 201	<pre><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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