

INSTITUTIONAL FI	RAMEWORK
Lead agency	National Road Safety Directing Center
Funded in national budge	t Yes
National road safety strateg	y Yes
Funding to implement str	ategy Partially funded
Fatality reduction target	Less than 10 deaths per 100 000 population (2010–2020)

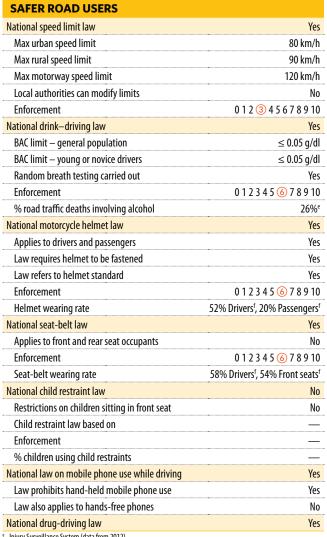
SAFER ROADS AND MOBILITY	
Formal audits required for new road construction projects	No
Regular inspections of existing road infrastructure	No
Policies to promote walking or cycling	No
Policies to encourage investment in public transport	Yes
Policies to separate road users and protect VRUs	

SAFER VEHICLES	
Total registered vehicles for 2012	32 476 977
Cars and 4-wheeled light vehicles	11 829 221
Motorized 2- and 3-wheelers	19 169 418
Heavy trucks	901 014
Buses	137 609
0ther	439 715
Vehicle standards applied ^a	
Frontal impact standard	No
Electronic stability control	No
Pedestrian protection	Yes
^a UNECE WP29.	

POST-CRASH CARE		
Emergency room injury surveillance system	Yes	
Emergency access telephone numbers	1669	
Permanently disabled due to road traffic crash	4.6% of admitted patients ^b	
2006, Study of Dr. Daranee Suwapan, MD. "Incidence of Disability and Impact from Road Traffic Injury".		

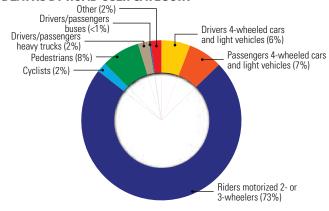
DATA	
Reported road traffic fatalities (2012)	14 059° (79% M, 21% F)
WHO estimated road traffic fatalities	24 237
WHO estimated rate per 100 000 population	36.2
Estimated GDP lost due to road traffic crashes	3.0% ^d

Bureau of Policy and Strategy, Office of Permanent Secretary, Ministry of Public Health. Defined as unlimited time

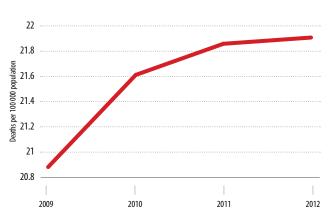


Injury Surveillance System (data from 2012). Survey of Thai Roads Foundation (data from 2012).

DEATHS BY ROAD USER CATEGORY



TRENDS IN REPORTED ROAD TRAFFIC DEATHS



Source: Bureau of Policy and Strategy, Office of Permanent Secretary, Ministry of Public Health.

period following crash.
2009, Dr. Pichai Thaneerananon, PhD. "Traffic Accident Costing in Thailand 2004".