

Only 33 countries have adequate laws that address all **5** risk factors: speed, drink-driving, helmets, seat-belts and child restraints.¹



Learn More:

www.grsproadsafety.org
www.internationalsos.com
www.internationalsosfoundation.org

Statistics:

(1) *Global status report on road safety 2018*.

Geneva: World Health Organization;
2018. Licence: CC BY-NC-SA 3.0 IGO.

(2) Adninaite, D.J., et al. 2017.

Tapping the potential for reducing work-related road deaths and injuries.

Be Aware

Ensure **all** vehicle occupants wear seat-belts



A **5%** decrease in speed can reduce fatal crashes by **30%**

NEVER



- ✗ Use a mobile phone when driving.
- ✗ Drink and drive.
- ✗ Drive if tired or jetlagged.

As a pedestrian you are particularly vulnerable. Stay alert and avoid walking near roads after dark.



6 Safe Practices



Dangers on the roads differ from country to country.



Ensure all vehicle occupants wear seat-belts.



Only self-drive if you know the road laws and are familiar with the driving culture and the vehicle type.



Motorised 2 and 3-wheeled vehicles are unsafe in road crashes.



Know what is legally required of you in the event of a road crash.



Always check safety features of vehicles. Only use taxis with seat-belts.

Road Safety Tips for Travellers



GLOBAL
ROAD SAFETY
PARTNERSHIP

CELEBRATING
20 YEARS

With support from *International SOS*
Foundation

Road traffic crashes kill
1.35 million¹
people each year



This equates to
3,700 people
every day

Between **20-50 million¹**
people are injured in
road crashes
each year



40% of all road deaths
are **work-related²**

Think safety

– **always wear a seat-belt**

Wearing a seat-belt reduces the
risk of a fatal injury by up to:

50%

for front
seat occupants

75%

for rear
seat occupants



Know the Roads

Consider the following items
when determining the safest
mode of transport:



Road condition



Traffic density



Traffic behaviour



Weather conditions



Safety features of
the vehicle

8 Considerations

Planning your Route

1. Departure time
2. Journey duration
3. Terrain
4. Climate
5. Visibility
6. Security
7. Communication coverage
8. Emergency support

