

# PRODUCT VEHICLE ROLL VER PREVENTION



## Always CHECK before starting Trip.



**Driver condition  
& Fit to work**



**Vehicle Load & Inspection**

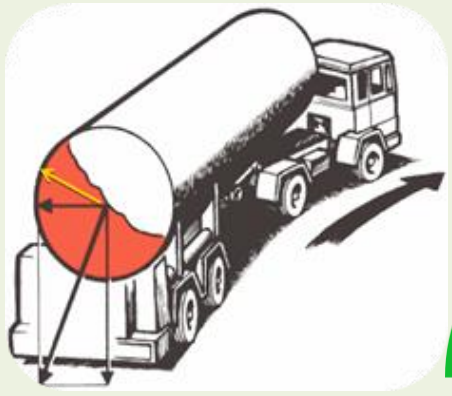


**Weather & Environment**



**Journey & Rest Planning**

## KEY FACTORS THAT INFLUENCE ROLLOVERS & HOW TO PREVENT.



### Speed

- Follow speed limits (road or vehicle whichever is lower) and adapt speed for road conditions (bad weather, wet roads, urban / rural roads).
- Reduce speed by 10 to even 20 km/h from the posted speed limit before entering curves or turns.

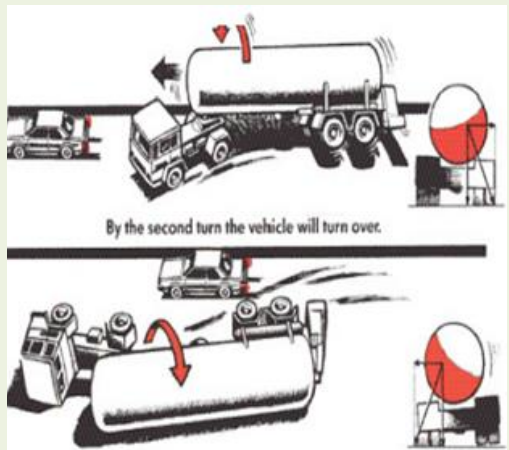
### Distraction

- Be attentive and always look in the travel direction.
- While driving - Do not use any electronic devices. Refrain from using Bluetooth hands-free devices
- Refrain from eating or drinking as well as reaching out for items when vehicle is moving.



### Fatigue

- Avoid long working hours and be well rested before driving.
- Take rest break after every 4 hours of continuous driving.
- **Never fight fatigue**, park in safe place for a rest break.



### Driver Driving Habits

- Stay alert, be aware of your surroundings.
- Always maintain a safe distance with vehicle in front.
- Ensure road users can see you, leave yourself a way out.
- Always obey road signs and follow company approved routes
- Do not take U-turns at undesignated areas.

### Vehicle Safety and Road Safety Technologies

- Vehicle equipped with advanced braking system to prevent rollover.
- Installation of driver fatigue and distraction alert and monitoring system.
- Effective maintenance to ensure operability of the systems.



Roadside shoulders are not meant to carry the load of a product vehicle. If one axle group sinks into soft dirt, gravity takes over, and the product vehicle will tip over.

**AVOID parking or driving on:**



1. Soft surfaces
2. Ditches
3. Sloping surfaces