

GUIDELINE

BEHAVIOR OF PASSENGERS ON PUBLIC TRANSPORT DURING AN EARTHQUAKE

Earthquakes usually take people by surprise, so it is important to respond to the situation correctly and in an organized manner.



IF YOU ARE ON PUBLIC TRANSPORT DURING AN EARTHQUAKE:

- Road conditions will be unpredictable.
- It may seem as if the wheel is damaged or the vehicle is out of control.
- Don't panic.
- The driver will immediately slow down the traffic, avoiding sudden braking to prevent passengers from being injured.
- The driver will move to the right side of the road, as far away from large structures as possible. $((\cdot,\cdot))$

The driver will turn on the radio or information system to receive official information.

THE VEHICLE SHOULD NOT BE STOPPED BY THE DRIVER

- Next to multi-story buildings, under or on bridges.
- Under electricity poles and power lines, near gas stations and petrol stations.
- walls in danger of collapse.
- Under the billboards.
- **⊘** THE VEHICLE MUST BE STOPPED BY THE DRIVER
- In open areas, open parking lots.
- At a safe distance from other vehicles.
- **∀** WHAT TO DO WHEN THE VEHICLE IS STOPED?
- Passengers are advised to remain in the vehicle if there are not large structures nearby and the area is safe.

If the vehicle is in a dangerous location, for example, close to large structures, power poles, etc., the bus doors will be immediately opened by the driver so that passengers can be evacuated quickly, but without panic, to the most open space possible.

ACTIONS AFTER THE EARTHQUAKE:

Remember: a first aid kit, fire extinguisher, flashlight, and water should always be available in the vehicle.

Arrange first aid for yourself or someone else in need, if it is possible.

Follow official information to understand potential risks and get accurate information about the situation, if it is possible.

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