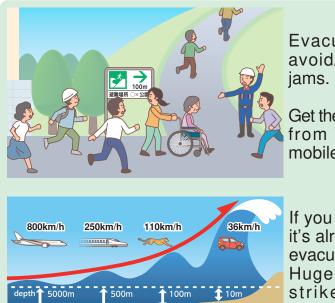


Keep moving to the highest ground possible !



Evacuate immediately to a safe place (such as high ground or an evacuation building) if you feel shaking in coastal regions or hear a Tsunami Warning.



Evacuate on foot to avoid/prevent traffic jams.

Get the right information from TV, radio or a mobile phone.

If you see a tsunami, it's already too late to evacuate. Huge tsunamis can strike even in the absence of shaking.

## Evacuate to a tsunami safety area!

People in costal or riverside areas should check the locations of **tsunami evacuation areas** and **evacuation buildings** on local government **tsunami hazard maps** in advance. Consider evacuation routes and

Consider evacuation routes and interaction with local residents.



## rsunamî Warnîngs

## How to know Tsunami Warnings

\*Tsunami Warnings means Major Tsunami Warning, Tsunami Warning and Tsunami Advisory. Tsunami Warnings<sup>\*</sup> can come from TV, radio, mobile phone and tsunami flag. If you see **tsunami flag** in coastal regions,

Warning bell

evacuate immediately to a safer place.

Racio Siren Siren This informs Tsunami Warnings on the beach. TV

## Design of tsunami flag

Tsunami flags feature a red and white checkered pattern. The flags have a design similar to that of the U-flag used internationally as a marine warning.

Tsunami flag may be also displayed on building.

Categories		Tsunami Advisory	Tsunami Warning	Major T	Major Tsunami Warning		
Estimated maximum tsunami heights in Tsunami Information	Qualitative expression	(no expression)	(no expression) High		Huge		
	Quantitative expression	1m (0.2m-1m)	3m (1m-3m)	5m (3m-5m)	10m (5m-10m)	over 10m (10m- )	
Tsunami waves are expected to hit repeatedly. Do not leave safe ground until the warning is lifted. Never return to a coastal area while a Tsunami Warning is in effect!							
This indicates a SAFE	refuge from tsuna	mi. This	This indicates a DANGER of tsunami.		This indicates TSUNAMI WARNINGS are issued.		
Tsunami refuge area Tsunami refuge building					Tsunami flag		
Director for Research and Planning, Director General for Disaster Management			Disaster Management Division, Civil Protection and Disaster Management Disaster Management Disaster Management		受家庁 Japan Meteorological Agency		
1-6-1 Nagata-cho, Chiyoda-k	u, Tokyo 100-8914,	Japan. 2-1-2 Kasu	2-1-2 Kasumigaseki, Chiyoda-ku, Tokyo 100-8926, Japan.		3-6-9 Toranomon, Minato City, Tokyo 105-8431, Japan.		
TEL:03-5253-2111 FAX:	03-3501-6820		253-5111 FAX : 03-5253-7535				
Website URL : http://www.bousai.go.jp/index-e.html Website URL : https://www.fdma.go.jp/en/post1.html					Website URL : https://www.jma.go.jp/jma/indexe.html		