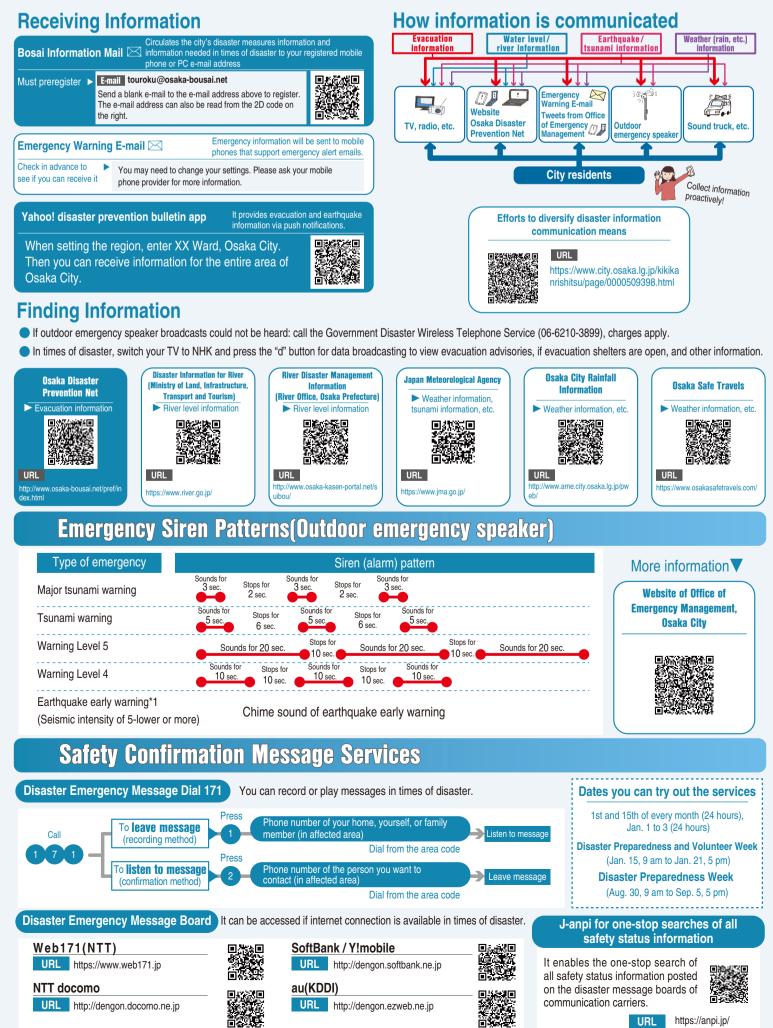


Transmission of information



* Disaster Emergency Message Boards become available when a major disaster occurs. For service details, please see the explanation provided by NTT and the respective mobile phone companies.

What is My Timeline?

My Timeline provides an opportunity to prepare for wind and flood disasters, such as heavy rains and typhoons, and plan in advance how to escape using your own evacuation route while giving due consideration to the circumstances or evacuation behavior of each family member. Creating a schedule that summarizes who does what and when will help you act in an appropriate manner in the event of an emergency.

mily	Evacuation Plan When I	-
1 E		/here you will evacuate to and write i II 1 to 3 evacuation places that you
in pr	inciple. Place for early evacuation	
	relative's home, friend's home, workplace, etc.	Closest evacuation shelter (the closest safe place that will not flood)
vacuat	tion place 1	Evacuation place ②
	Plan	3 Fill in when y
	what to do Intil you start evacuating.	Determine wh
C	collect information	► Write down w
	Check weather and evacuation information	Family Evacuation
P	Prepare for evacuation	Heavy rain is forecaste Warning Lev
	Check emergency kit and stockpile Buy necessary items	Early adviso
E	Begin moving household items to 2F, etc.	
F	nspect area around the house Put away items that may blow away	Flood advis
	Check window locks Charge mobile phone	
	Check opening of evacuation shelter	
	Contact and call out	
	Call out to neighbors To evacuate To evacuate Name	er Wanning Lev Bracuatio of the citie
	Contact	dangerous a
C	To evacuate To evacuate togethe	er
	Contact	- Warning Lex
		Evacuation of all peop from a
Ċ	Contact the person who will assist your evacuation If you cannot evacuate by yourself)	dangerous a
N	Miscellaneous	High Ensuring sa during
		* Depen
	r evacuating After evacuat	It is im
	tact method	ting, inform your family and ot
lt i	is extremely dangerous to leave or	r relocate from your evacua
U	Vhen a record typhoor	n is approaching(H
Di	saster Information(Warning Level)	Actions to Protect Yoursel
hoo rma	Issued by JMA Som Note: Sector warning-class disaster	Boon heightened alert, checkeverention actions, prepare for eve For example: Stay alert of weather information
	Early call for evacuation from Osaka City in collaboration with the Message	© Find an evacuation place on the hazard Begfin evacuating to places that will not
	to Osaka Prefectural Residents from the Governor of Osaka Prefecture	For example: © To a relative' s home, friend' s home, work etc., including those not in Osaka City
na	3 Ssued by the city Out of a dangerous area The elderly, etc. should evacuate	Evacuate people requiring time to evacuat
	Equivalent to Warning Level 3	exgm the clderity For example: © To a safer place that will not flood (incl. 3F or
	Issued by MLIT, JMA, and the prefecture	e.g., a relative's home, friend's home, workpla To your closest evacuation shelter Double check your emergency grab-and-go ba
	Issued by JMA	preparation for Warning Level 4 (evacuate eve

sued by JMA High tide special warning Evacuate quickly to an evacuation site For example: sued by cit ◎ To a safer place that will not flood (incl. 3F or It of a dangerous area higher), e.g., a relative's home, friend's home, Everyone must evacuate! workplace To your closest evacuation shelter Equivalent to Warning Level 4 If you feel you are in danger on your way to an sued by MLIT, JMA, and the prefecture evacuation site, go to the nearest safe place Flood danger information, etc. or example: ◎ To your closest evacuation shelter sued by the prefecture ◎ To your closest evacuation shelter High tide flood danger information (to a flood/tsunami evacuation building) To a tall building or other elevated place ued by the city to the extent possible It is very dangerous to evacuate in a flood Ensuring safety during an Your life is in danger. Immediately irning , ecure vour safety! emergency Equivalent to Warning Level 5 To your closest evacuation shelter sued by MLIT, JMA, and the prefecture ◎ To your closest evacuation shelter Flood inundation information. (to a flood/tsunami evacuation building)

* Depending on the situation of the river(s) and the disaster, information may not necessarily be released in this order It is necessary to respond flexibly to the situation.

When a tsunami strikes How Will You Evacuate?

5 m 3m<Height≦5m

3 m 1m<Height≦3m

20cm≦Height≦1m

1 m

Move to an inundation-free place as

Heavy rain emergency warning, etc.

soon as possible. Upon feeling earthquake tremors or receiving a tsunami warning, evacuate to an inundation-free place as soon as possible. Outside the assumed flood inundation zone ©Safe, inundation-free floors of the nearest tsunami evacuation building ©Safe, inundation-free floors of the nearest tall building or on high places Tsunami (higher than 1 m) caused by a massive Nankai Trough earthquake is expected to reach Osaka City within 110 minutes after the occurrence of the earthquake. **Tsunami Information** Estimated maximum tsunami height Warning name Quantitative expression (indication) Qualitative express Over 10 m Major tsunam Huge **10 m** 5m<Height≦10m warning Emergency warni

High

N/A

Tsunami warnii



due to deep flooding, high risk of house collapse, etc.

Evacuate early to a place that is unlikely to flood.

home, a friend's home, or workplace.

Your options may include evacuating to a relative' s

check if it is open

Evacuate early

As quickly and high as possible
If you did not escape in time, run and climb up a tal building or other elevated place

Stay alert of tsunami information



protecting people's lives from

river flooding and tsunami.

Know where your closest

flood disaster evacuation

buildings are in case of an

emergency.