Weather Information for Disaster Prevention and 5 Disaster Warning Levels

As of May, 2021 (Reiwa 3), the evacuation information naming has changed. It is important to understand the new disaster warning levels and make sure you know what actions to take on a daily basis. It is also important to evacuate as soon as possible if you feel in danger, regardless of the disaster alert level.

Warning Level		Information from the Japan Meteorological Agency		Situation at lss	
5	Ensure Emergency Safety Take action to preserve life in the event that it is difficult to evacuate	Record-breaking heavy rain warning, lnundation occurrence information, Special warning for heavy rain, etc.	Extremely Dangerous Intense heavy rain that occurs once every few decades	Disaster or casualties have already occu River water has overflowed, causing h in buildings being flooded. Outdoor structures may also collapse	
4	Evacuation Order Evacuate everyone to a safe place immediately	Inundation hazard information, Sediment-related disaster warning, etc.	Very Dangerous Heavy rain further intensifies	Disaster or casualties may occur River water is at risk of overflowing, wit potential for flooding. Strong and viole difficult to stand or walk.	
			Evacuate everyone	before Level 4 is issued!	
3	Evacuation for Elderly, Etc. The elderly, those with physical disabilities, those with young children, etc., should evacuate	Inundation warning Heavy rain warning Flood warning	Warning A few hours to about 2 hours before heavy rain	The risk of a disaster occurring i Along with heavy rain, river water may Strong winds may also occur, so caution surroundings is necessary.	
2	Evacuation Preparation Confirm evacuation shelters and routes	Inundation watch Heavy rain watch Flood watch	Caution Half a day to a few hours before heavy rain	Weather conditions are worseni Rainwater is collecting, and river water increasing.	
1	Stay Informed Pay attention to the latest information and prepare yourself mentally for a possible disaster	Early Warning Information Several days to about one day before heavy rain	Several days to around one day before heavy rain	Risk of weather conditions wors A typhoon is approaching, causing rain stronger.	

Evacuation

There are four actions to take. Decide in advance how you will act in each situation. The Japanese word for evacuation is 避難 (hinan), and the two characters on their own would literally mean "to avoid" and "difficulty/ trouble." In the context of a disaster, this refers to the action of evacuating to a safe place to protect from harm.

• Evacuation to evacuation centers designated by the government

* Bring your own mask, disinfectant, thermometer, slippers, etc.

Discuss with your family and friends beforehand about evacuating in case of a disaster. * Check on the hazard map to ensure that it is a safe location.

• Evacuation to the safe home of relatives or acquaintances



• Evacuation to a safe hotel or ryokan (inn)

* Normal fees are required. Make reservations and confirm in advance. * Check on the hazard map to ensure that it is a safe location.



Issuance	Actions that Residents Should Take		
ccurred, an emergency situation ng high water levels that result ose and cause damage.	Complete evacuation If you have not already evacuated, please evacuate immediately. If it is too dangerous to evacuate, move to a safer location within the building (such as a higher floor or a room away from cliffs).		
cur with an extremely high olent winds may make it	Evacuate immediately People who need more time to evacuate should do so now. Also, ensure to alert your neighbors as you evacuate through a safe route to prevent anyone from being left behind.		
7			
g is increasing ay flow onto the riverbanks. tion of trees and other	Active evacuation support Those assisting in evacuation should take care to ensure that people who require more time for evacuation do not become injured. For others, make a final confirmation so that they can evacuate at any time.		
ening	Preparation and communication		
ter levels are gradually	If necessary, evacuate early. It is also important to coordinate with relatives and acquaintances		

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ain and wind to become

Be prepared for sudden changes in the situation, and make sure to obtain and understand accurate information.

Ensuring indoor safety

If you can confirm the following three conditions, it may be possible to remain at home and ensure safety, even if there is a risk of flooding. * Evacuation is the general rule in areas at risk of sediment-related disasters. ① Not located in an area expected to be affected by house collapse or inundation

③ You can endure until the water recedes, and have sufficient supplies such

as water and food

② Living space is higher than flooding depth

Move to a room as far away from any cliff as possible.



Prepare a minimum of three days' worth of water and food in case of a long-term evacuation.