

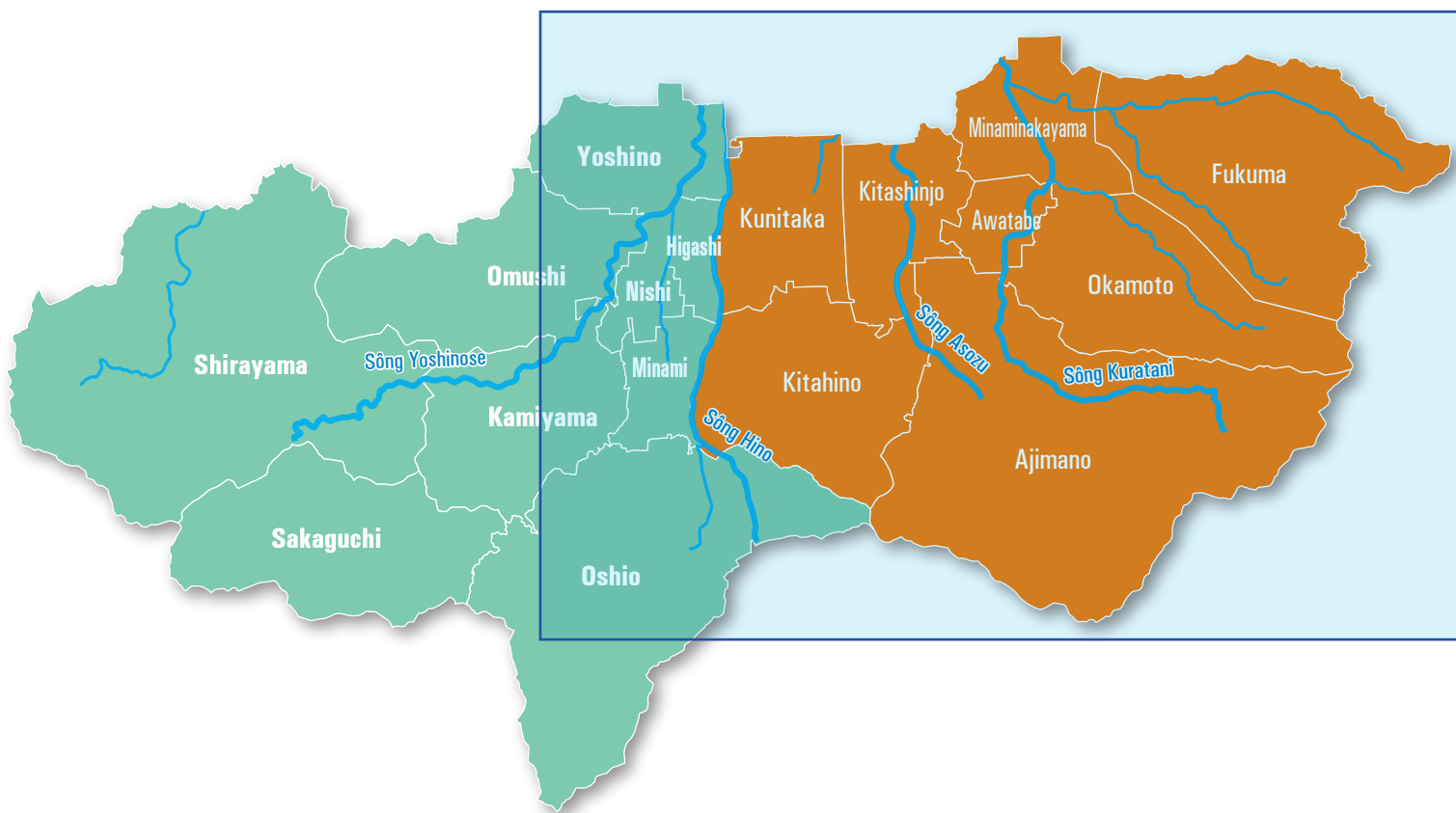
ECHIZEN CITY

Flood & Inland Flooding Hazard Map

Special Edition

Kunitaka / Kitahino / Kitashinjo / Ajimano / Awatabe /
Okamoto / Minaminakayama / Fukuma District

~ Protect Yourself from Water Disasters ~

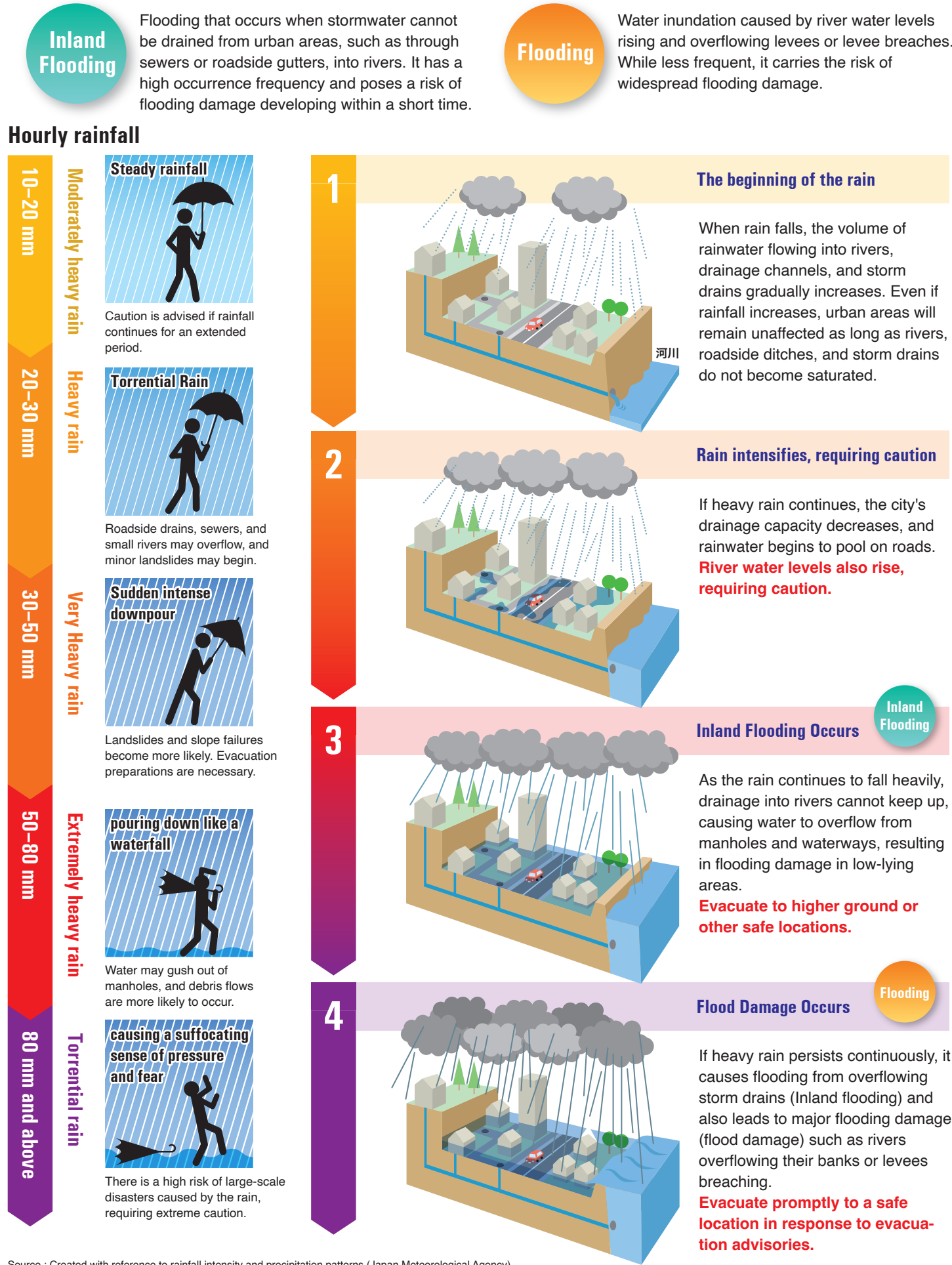


ECHIZEN CITY

Created in March 2026

Mechanism of Inland Flooding

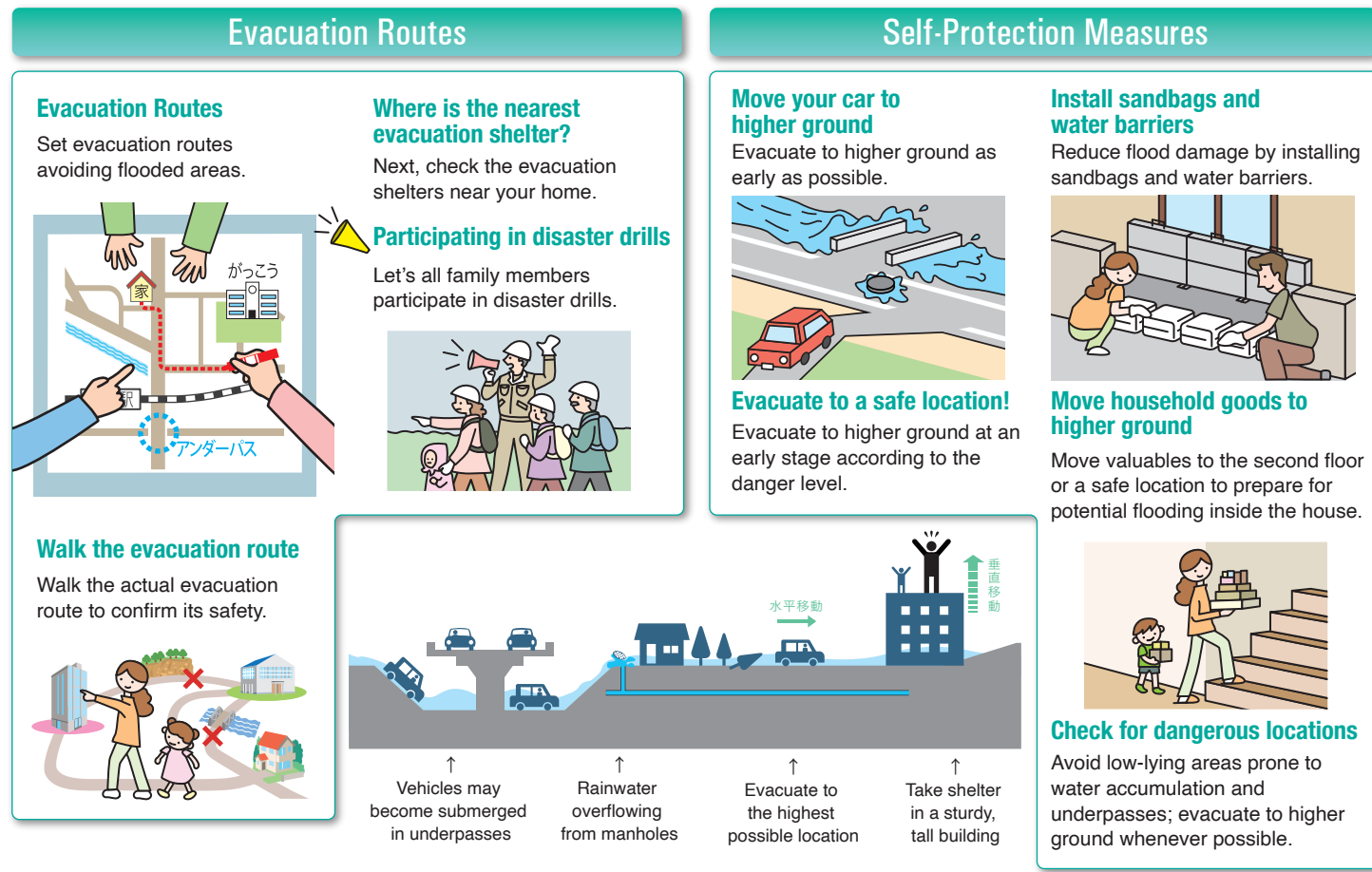
Rainfall Condition for This Hazard Map: 130 mm/h



Source : Created with reference to rainfall intensity and precipitation patterns (Japan Meteorological Agency)

Preparing Yourself on a Daily Basis

Think about disaster prevention and evacuation on a daily basis



Emergency supplies that include items useful against infectious diseases



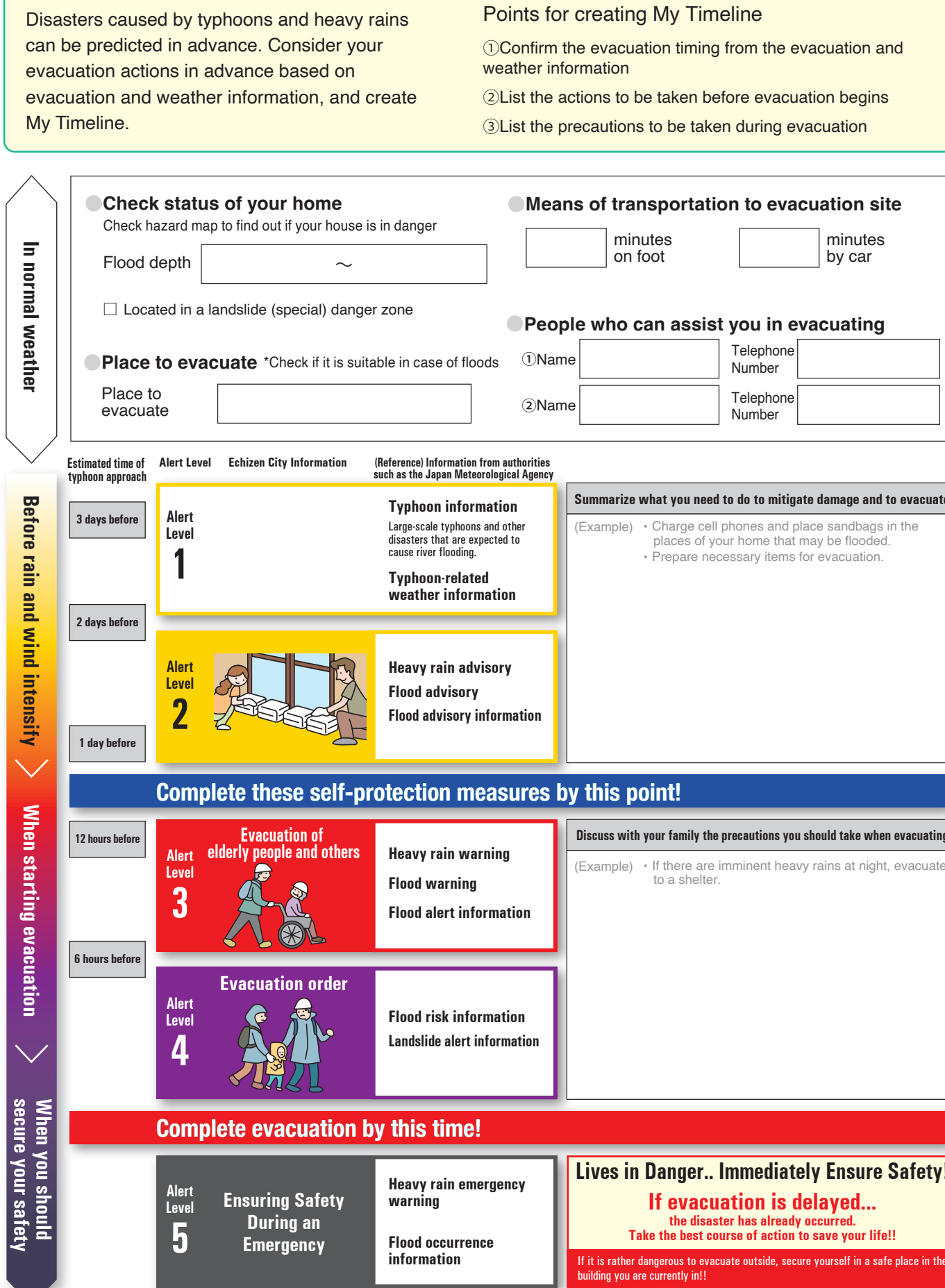
~Daily monitoring activities~

Through daily monitoring activities in Echizen City, information has been collected about people who require assistance for evacuation (such as the elderly and those with disabilities), and a register of names (register of names who require assistance for evacuation) has been created. In the event of a disaster, the register will be used to provide evacuation support such as communicating disaster information and checking safety. If you would like to be registered in the list of those who need assistance for evacuation, please contact the agencies listed on the right.

Division in Charge	Telephone Number
Disaster Prevention and Crisis Management Division	0778-22-3081
Social Welfare Division	0778-22-3004
Longevity and Welfare Division	0778-22-3784

Preparing Yourself on a Daily Basis

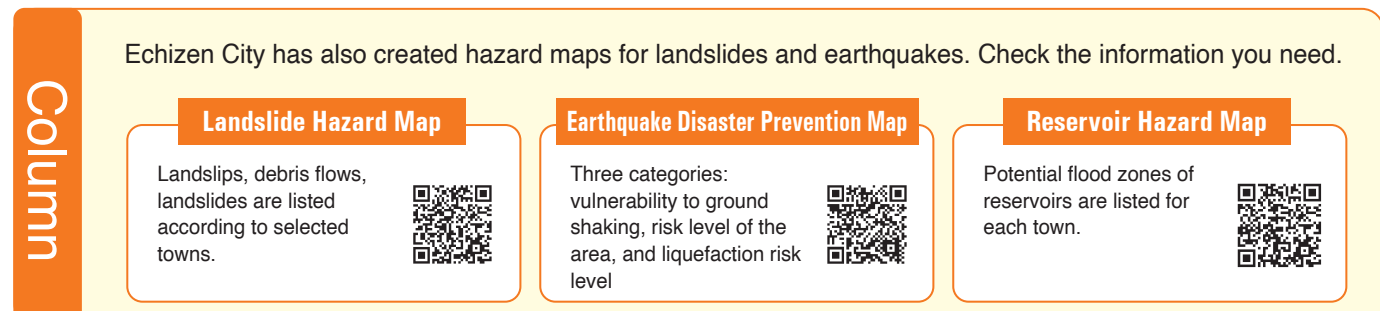
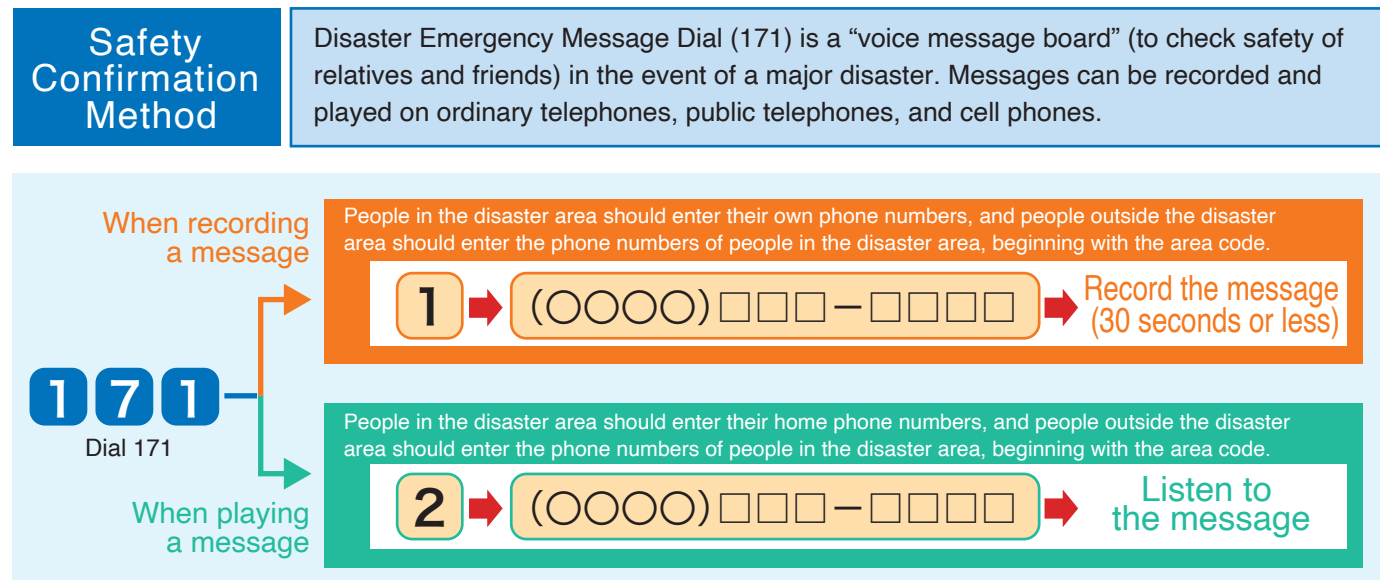
Creating My Timeline



Source of Information

Information source - QR code	Details	Information source - QR code	Details
	Echizen City website Emergency and disaster information		Weather alerts, information from river surveillance cameras, landslide risk information and so on.
	Yahoo! Disaster Prevention App • Evacuation Alerts (Push Notifications) • Other Disaster Response Information		Public transportation, utilities, disaster prevention and evacuation information for the area around your current location
	Fukui local meteorological observatory Weather maps, current forecasts and weather alerts		• Evacuation Alerts (Push Notifications) • Other Disaster Response Information

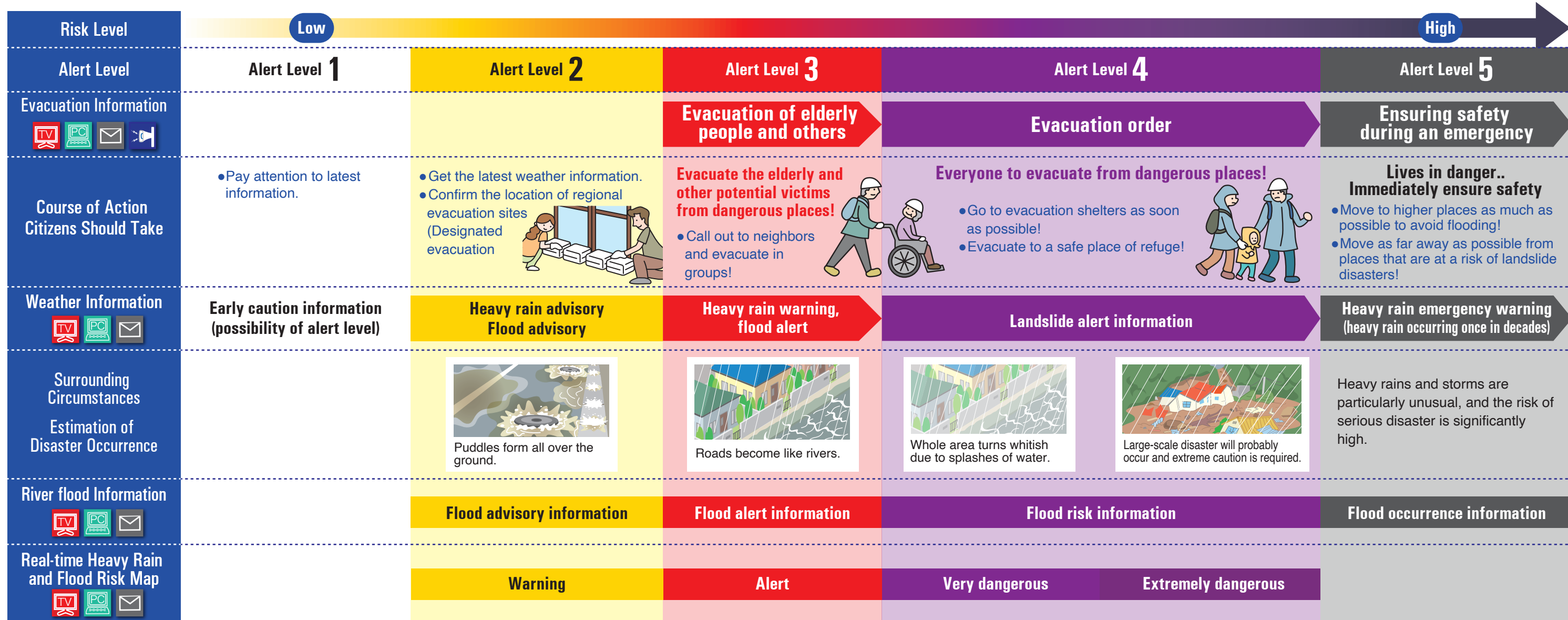
Disaster Emergency Message Dial (171)



Issued by: Disaster Prevention and Crisis Management Division, General Affairs Department, Echizen City
1-13-7 Fuchu, Echizen, Fukui TEL: 0778-22-3081

Understanding Evacuation

Evacuation behavior according to the Alert Level



The chart shows evacuation behavior and is scheduled to be published in March 2021. The order in which the information is released may vary depending on the rainfall and other circumstances. Be proactive in gathering all types of latest information and use your own judgement in evacuating.

Evacuation Information Published by Echizen City

In the event of a disaster, Echizen City administration will issue information such as evacuation details using loud speakers of government emergency radio (radio broadcast) and emergency sirens.

Classification	Alert level	Siren
Evacuation of elderly people and others	Alert level 3	Three or more sirens blaring for approximately 40 seconds
Evacuation order	Alert level 4	Six or more sirens blaring for approximately 20 seconds
Ensuring safety during an emergency	Alert level 5	12 or more sirens blaring for approximately 10 seconds

If you cannot hear the broadcast, you can call the following exclusive numbers to reconfirm the details.

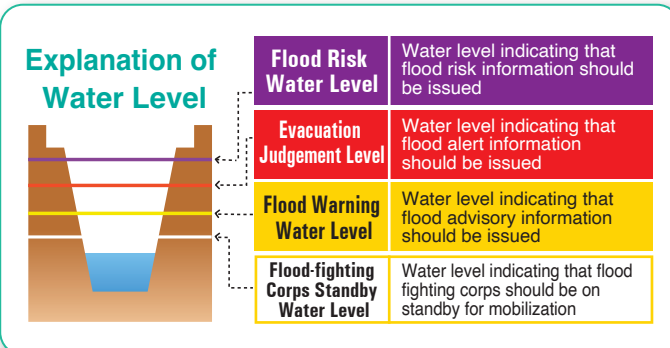
0778-21-0088

Understanding Evacuation

Flood Warning Level, Evacuation Judgement Level, Flood Risk Level at Water Level Gauging Station

The risk of flooding varies from river to river. At the water level gauging stations of major rivers in Echizen City, water levels that indicate flood or water levels that indicate risk of flood are determined. Water level gauging stations are marked with on the map.

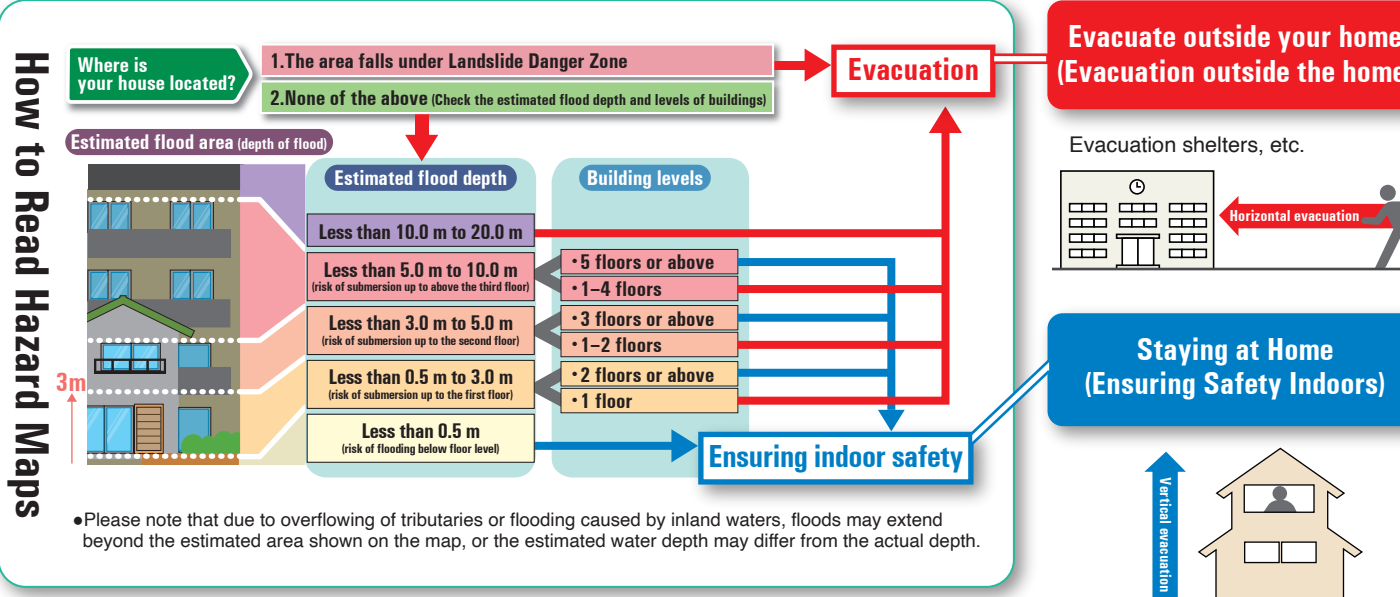
Water level gauging station	Flood Warning Water Level (m)	Evacuation Decision Water Level (m)	Flood Risk Water Level (m)
Yoshino River	1.90	2.50	2.70
Kanioda	2.40	2.50	3.20
Kuratani River	1.80	1.90	2.50
Hattori River	1.50	1.80	2.20
Asou River	2.30	2.50	2.80
Hino River	3.50	4.00	4.40



Understanding Evacuation

What is evacuation action?

Evacuation actions include "evacuation outside the home" to move to a safe location outside your residence, and "ensuring safety indoors" by moving to a safer location within your home, such as the second floor. The appropriate evacuation method varies depending on the area and situation. Particularly during heavy rain or nighttime evacuations, there is a risk of encountering hazards while moving outside your home. Therefore, choose the most appropriate method based on the timing of your evacuation. Also, please choose either evacuation outside the home or securing safety indoors, taking infection prevention measures into consideration.



Evacuation: Caution Points

