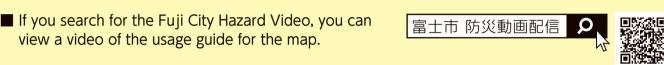


Because of an increasing number of inundation cases arising from unexpected heavy rain in recent years, Shizuoka Prefecture, an administrator of the Urui River, created a map of areas prone to flood inundation in the event of the flooding of the Urui River based on the probable maximum precipitation (673.4 mm per 24 hours in the Urui River basin)

While showing areas prone to flood inundation, the map also provides citizens an opportunity to consider in advance when, where, and how to evacuate to protect their own lives.

Using this map, please confirm the danger facing your own house in the event of heavy rain and determine the emergency evacuation procedure in advance.

■ How to find areas prone to flood inundation based on the maximum ふじタウンマップ precipitation along the Fuji, Urui, Numa, and Kourui rivers. Search for the Fuji Town Map and then click the hazard map.



■ You can confirm potential hazard in case of river levee collapse by using Shinsui (inundation) Navi, an external website of the Ministry of Land, Infrastructure, Transport and Tourism.

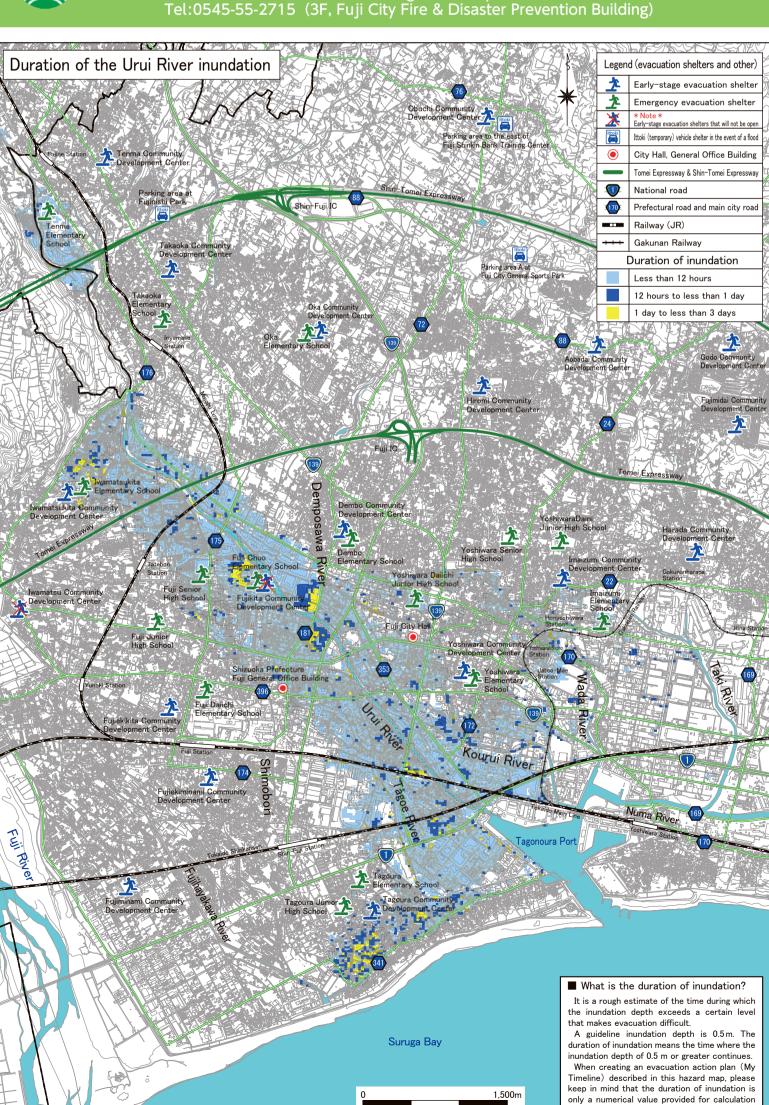


Created in March 2021

Contact Information

45-55-2833 (5F, Fuji City Fire & Disaster Prevention Building)
er Prevention & Crisis Management Department, General Affairs Division Tel:0545-55-2715 (3F, Fuji City Fire & Disaster Prevention Building)

浸水ナビ

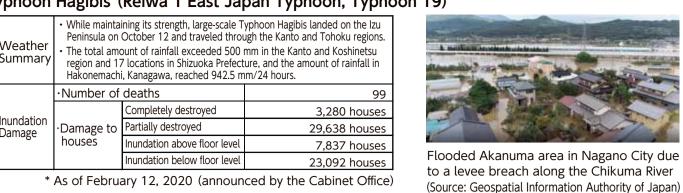


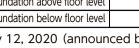
1 · 40 000

Recent inundation damage

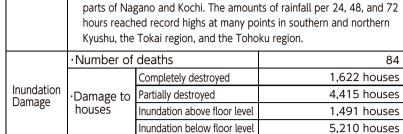
In recent years, typhoons and rainfall of an unexperienced scale have occurred because of global warming, causing significant flood and inundation damage all over the country.

●Typhoon Hagibis (Reiwa 1 East Japan Typhoon, Typhoon 19) While maintaining its strength, large-scale Typhoon Hagibis landed on the Izu









are not enough to prevent disasters.

What is My Timeline?

levels, and other evacuation information.

(reverse side).

Your house is in the

Your house is outside

the house collapse

<Evacuating your home>

It is highly dangerous to remain

in your house. Move from your

house to a safer place.

danger zone.

house collapse

danger zone.

the direction of evacuation!

1. Locate and mark your house on the map

First, confirm the location of your house on the map.

starting from there.

the event of heavy rain and determine the direction

On the map (reverse side), confirm the risks that

your house faces in the event of heavy rain, circle

the corresponding sections in the table below, and

Your house is in

disaster (special)

Your house is outside

disaster (special)

the sediment

alert area.

the sediment

alert area.

2. Write down the danger that your house faces in

then connect the circles with solid lines.

House collapse danger zone | Sediment disaster (special)

toward which to evacuate.

At first, find a landmark near your house

(school or community development center) and then look for your house

* As of December 3, 2020 (announced by the Cabinet Office)

There are no perfect tangible countermeasures.

recognizes the danger and takes the appropriate evacuation behavior (intangible countermeasure).

Create My Timeline and be prepared for heavy rain!

Evacuation Action Plan (My Timeline) for Floods

Check the risk for your house in the event of heavy rain and

by checking information, such as the amount of rainfall and rising river levels.

Today when the way rain falls is changing, tangible countermeasures (development of levees etc.)

Serious damage as shown in the above photo and in the figure below could happen along the Urui River if the amount

The river overflows, causing The levee may fail and Floodwater may reach evacuation shelters.

of rainfall exceeds the bearing capacity of the tangible countermeasures. It is important, therefore, that each citizen

houses may be washed away.

Different from earthquakes that occur suddenly, the danger of river floods can be detected in advance

Moreover, residents, who failed to escape and were rescued in past heavy rain disasters, witness that

when they realized that they should evacuate, surrounding houses had already been flooded, and they

My Timeline is for each citizen to determine emergency behavior in advance to ensure a safe, timely

In order to protect yourself and your family, we recommend that you complete Steps 1 through 3 in My

Timeline below to determine when, where, and how to evacuate based on the amount of rainfall, river

Flooded Kurume district in Fukuoka Prefecture

due to a levee breach along the Chikugo River

Source: Geospatial Information Authority of Japan)

5.0 to 10.0 m Higher than

the eaves of the second floor

3.0 to 5.0 m Up to the eaves

.0 to 3.0 m Submergence from

Number of stories

The first floor of a

one-storied house

Two stories

or more

<Stay home>

Encourage your friends and

relatives in areas prone to

inundation and be prepared

Avoid going out.

to accept evacuees.

or a housing

complex

Estimated inundation depth

3.0m or 5mto 3mto

0.5m to 1m to 0.5m

Below 0.5 m Below 0.5m

None

What evacuation direction should you take in the event of heavy rain? 🥢

<Vertical evacuation>

Move to a place in your house that is higher

than the estimated inundation depth.

- 5 **-**

3.0 m 3m to1m

deeper 10 m

the first floor surface up to the

of the second floor

entire first floor

Information for evacuation decision-making and information sources In order to determine whether you should evacuate or not, it is important that you collect information delivered by different organizations on your own. Since information, such as river levels, the amount of rainfall, and evacuation information, can be collected via various means, be sure to check such means in advance.



Early-stage evacuation shelter When disasters could happen in the city, such as river floods and sediment disasters, due to typhoons or heavy rain, to city will open community development centers early before wind and rain intensify as early-stage evacuation shelters. *Community development centers also serve as evacuation shelters in the event of a sediment disaster.											
Facility Name	Address	Fuji River	Urui River	Kourui River	Numa River	Facility Name	Address	Fuji River	Urui River	Kourui River	Numa
Yoshiwara Community Development Center	Takane-cho 6-3	_m	0.3m	1.0m	_m	Obuchi Community Development Center	Obuchi 2885-4	_m	_m	-m	_
Dembo Community Development Center	Dembo 2743–2	_m	_m	-m	-m	Fujiekikita Community Development Center	Heigaki-honcho 6-13	1.5m	-m	— m	-
Imaizumi Community Development Center	lmaizumi 7-12-37	_m	_m	-m	-m	Fujiekiminami Community Development Center	Yokowari 1-4-15	0.7m	— m	— m	-
Aobadai Community Development Center	Isshiki 288–4	-m	-m	-m	-m	Tagoura Community Development Center	Nakamaru 232	2.7m	0.4m	-m	-
Yoshinaga Community Development Center	Hina 1447-1	-m	-m	-m	-m	Fujiminami Community Development Center	Morishita 52-1	1.3m	-m	-m	-
Motoyoshiwara Community Development Center	Onoshinden 744-	2 — m	-m	-m	-m	Iwamatsukita Community Development Center	lwamoto 88-1	2.4m	-m	— m	-
Sudo Community Development Center	Nakazato 1143-1	-m	-m	— m	— m	Fujikawa Community Development Center	lwabuchi 121	— m	— m	— m	-
Ukishima Community Development Center	Nishifunatsu 215-	2 – m	-m	— m	— m	Matsuno Community Development Center	Minamimatsuno 1792–2	— m	— m	— m	-
Harada Community Development Center	Harada 485	-m	-m	-m	-m	Takaoka Community Development Center	Kuzawa 836-1	_m	-m	— m	-
Fujimidai Community Development Center	Fujimidai 6–1–1	-m	-m	-m	-m	Hiromi Community Development Center	Ishizaka 470-5	_m	-m	— m	-
Godo Community Development Center	Mitsuzawa 600-1	-m	-m	-m	-m	Tenma Community Development Center	Tenma 1106-1	_m	-m	_ m	-
Yoshinagakita Community Development Center	Unaigafuchi 162-1	-m	-m	— m	— m	Oka Community Development Center	Atsuhara 2099-14	— m	— m	— m	-
	Iwamatsu and Fujikita Community Development Centers will not be available as shelters since they are at high risk of river flooding. (Iwamatsu Community Development Center: The estimated inundation depth of the Fuji River is over 3.0 m (floor level of the second floor). Fujikita Community Development Center: It is located within the house collapse danger zone of the Urui										
Ittoki (temporary) shelter in the event	Ittoki (temporary) vehicle shelter in the event of a flood After flood-related evacuation information with an alert level of 3 or higher is issued, the city open the ittoki vehicle shelters.						yν				
Facility Name			Add	ress		Facility Name		Address			
Parking area at Fujinishi Park Parking area A at Fuji City General Sports Park			ase 772 o 671	2-1		Parking area to the east of Fuji Shini	kin Bank Training Center	Nakan	0 212-	·11	

oshiwara Daiichi Junior High School Nagatakitacho 7–1 | — m | 0.8 m | 1.7 m | — m | Tagoura Elementary School Nakamaru 98 | 2.4 m | 0.5 m | — m | — m | m 0.5m 1.0m 1.2m Tagoura Junior High School Nakamaru 411 YoshiwaraDaini Junior High School Imaizumi 1955 m m m m m m Takaoka Elementary School Kuzawa 2-3-1 m m m m m m Yoshiwara Senior High School Imaizumi 2160 Fuji Daiichi Elementary School Motoichiba 280–2 | 1.9 m | — m | — m | Tenma Elementary School | Tenma 50 Fuji Junior High School Nakajima 320 2.1 m — m — m Oka Elementary School Atsuhara 2075 — m — m — m

-m -m -m -m Fuji Senior High School Matsumoto 17 2.1 m 0.8m -m -m

oshiwara Elementary School Takane-cho 6-1 | -m 0.6m 1.2m -m Fuji Chuo Elementary School Yonenomiyacho 295 2.1 m 1.0m -m -m

Determine where and how to evacuate!

Those who chose "evacuating your home" or "vertical evacuation" in should circle the appropriate items in the table below and determine where and how to evacuate.

Direction of evacuation	Where to evacuate (place)	How to evacuate (procedure)				
	The house of (On your own (on foot or by private car)				
Evacuating your home	*Evacuation shelter:()	Taxi or bus				
	Other (Ask for a supporter's () help.				
Vertical evacuation	To a floor higher than the inundation depth	On your own				
	inunuation deptit	Ask for a supporter's () help.				

*For evacuation shelters set by Fuji City, please refer to the List of Evacuation Shelters on page 2.

•What to consider when determining the direction and place of evacuation

- 6 **-**

Check the duration of inundation in the figure on page 4. There are places where it takes more than one day for floodwater to subside. Once inundated, you will have to live for a long time without electricity, gas, running water, or toilets. Therefore, you need to stockpile enough water, food, and portable toilets on the second

Dembo Elementary School Dembo 2743

Please remember that rescue by helicopter or raft is the last resort and involves a significant risk.

floor or higher of your house.

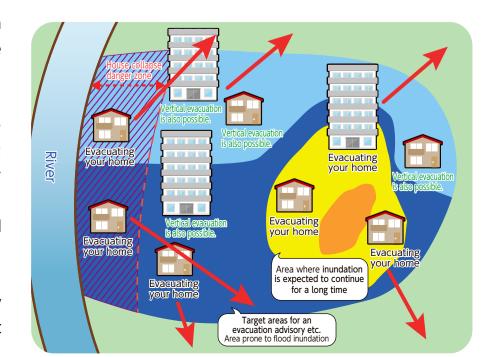
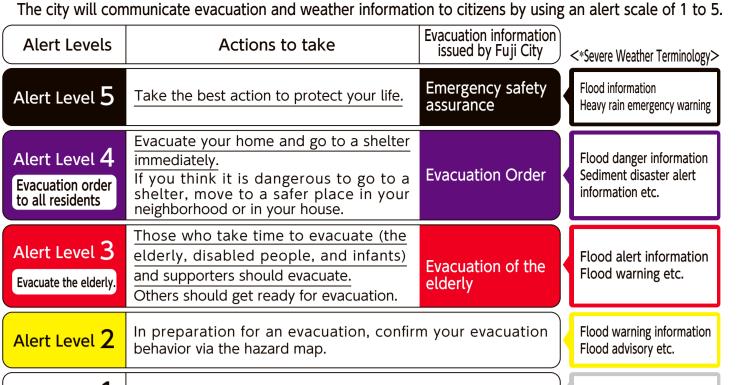


Figure: Evacuation direction image in case of a river flood

Meaning of the information you will need

Have an understanding in advance of evacuation and weather information delivered by Fuji City and the Japan Meteorological Agency in the event of heavy rain.

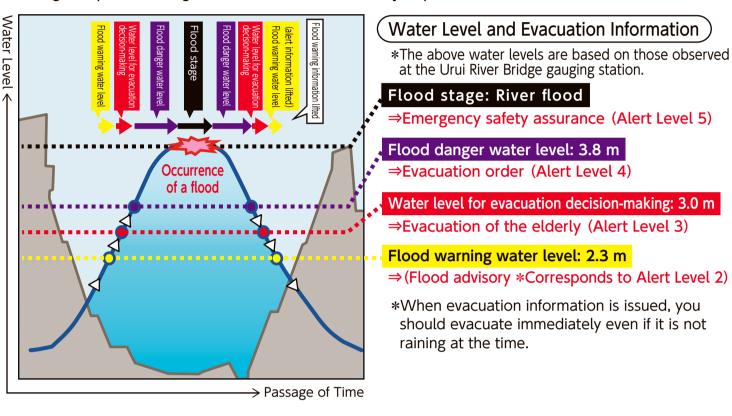
• Alert Levels and Actions to take



Alert Level 1 | Enhance preparedness for disasters. Early warning information *Severe Weather Terminology is information that you can refer to when taking voluntary evacuation action.

•Water level of the Urui River and evacuation information

Since the Urui River is designated as one of the flood alarm rivers, Shizuoka Prefecture discloses information on the water level of the Urui River and has set the water level in danger of flooding as the special alert water level. Using this special warning water level as a benchmark, Fuji City issues evacuation information to citizens.

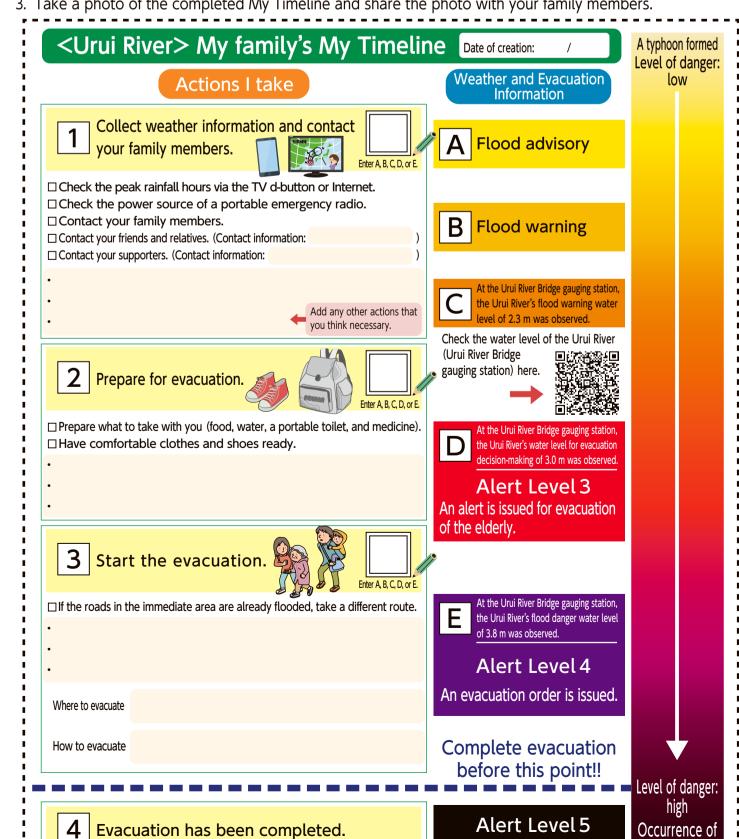


Complete your family's My Timeline!

among the weather and evacuation information A to E and enter the selected letter of the alphabet in the box.

2. Enter what you have determined in 2 in where to evacuate and how to evacuate in 3.

3. Take a photo of the completed My Timeline and share the photo with your family members.



- 7 **-**

□ If you should fail to escape, take the best action to protect your life.

□Do not go back to your house

Alert Level 5

nergency safety assurance