My Emergency Contact Information

	Emergency Contact Information	Name
Ī		
\vdash		

Name	Emergency Contact Information

Apart from the TV, radio, government emergency broadcast system, and public Sources of Information Apart from the TV, Taulo, government cinegates, State announcement vehicles, you can get information from the following sources.

Type	Available Information							
The telephone	Government emergency bro	adcast system telephone servi	ce number: 66-1127					
Smartphones	Ono City official LINE account							
Registration-	Ono City disaster prevention Distributes emergency weathe	emails er warnings and disaster evacuati	on information.					
based email services	Yahoo! disaster prevention b https://emg.yahoo.co.jp/	oulletin						
Websites	Japan Meteorological Agency (Ono City weather warnings and advisories) https://www.jma.go.jp/jp/warn/f_1820500.html	Japan Meteorological Agency (Risk distribution of heavy rain warnings) https://www.data.jma.go.jp/fcd/yoho/meshjirei/jirei01/suigaimesh/inund.html	Fukui Regional Meteorological Observatory http://www.jma-net.go.jp/ fukui/main/index.html					
	Fukui Prefecture Disaster Prevention Net https://www.bousai.pref.fukui. lg.jp/dis_portal/index.html#	Comprehensive information on rivers and erosion control in Fukui Prefecture http://ame.pref.fukui.jp/index.html	Joint Echizen/Ono map Allows you to check evacuation shelters on a map available on the Internet.					

Emergency Contact Information

Name Contact Information		Name	Contact Information	
Fire Department and Rescue	(no office) 119	Police Station	(no office) 110	
Ono City Hall	66-1111	Hokuriku Electric Power Transmission and Distribution Company., Okuetsu Distribution Center	66-4478	
Fukui Prefecture Okuetsu Public Works Office	66-1221	NTT West (when telephones are out of service)	(no office) 113	
Ministry of Land, Infrastructure, Transport and Tourism, Kuzuryu River Dam Integrated Management Office	66-5300	*If you are calling from a mobile phone or from within Japa but outside of the city, call using the area code (0779). **The property of the city is a mobile phone or from within Japa but outside of the city, call using the area code (0779). **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property of the city is a mobile phone or from within Japa **The property o		

Leave

(listen)

he messag should be 30 seconds

Disaster Emergency Message Dial (171) "Voice message board" provided by NTT in the event of a disaster.



(explanation) affected by a disaster, starting with the area code. will be provided. enter the phone number of the person you would like to contact in the area affected by a disaster.

Repeat a voice message

Dates for Disaster Emergency Message dial (171) trial calls

- The first and fifteenth of each month from 12 a.m. to 12 a.m. (the following day)
- For 3 days during the New Year season (January 1, 12 a.m. to January 3, 12:00 a.m.)
- Disaster Prevention Week (August 30, 9:00 a.m. to September 5, 5:00 p.m.)
- Disaster Prevention and Volunteer Week (January 15, 9:00 a.m. to January 21, 5:00 p.m.)

Disaster Message Board (web171)



You can also register for and check the information of this service by accessing it on the Internet. Visit https://www.web171.ip

Disaster Message Board (web171)

extstyle ext

Website address of Disaster Message Board









Issued by: Disaster Prevention and Crime Prevention Division, Planning and General Affairs Department, Ono City

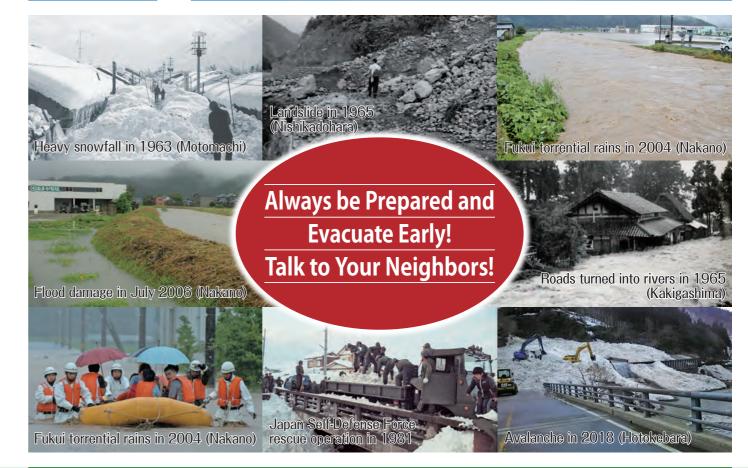
1-1 Tenjin-cho, Ono City, Fukui Prefecture 912-8666 TEL:0779-64-4800 FAX:0779-66-7708 Ono City website http://www.city.ono.fukui.jp/

Established: October 2020



Ono City Comprehensive Disaster Prevention Map





Home Evacuation Plan

In preparation for a disaster, check the hazard map, fill in the blank underlined portions as necessary, and share the information with your family.

Storm and Flood Damage

If a typhoon is approaching or there is a forecast for heavy rain, gather information from TV, radio, the Internet, or similar sources.

Gather information about storm and flood damage, and if you feel unsafe or receive evacuation information,

- ☐ Remain alert in your home and evacuate vertically depending on the situation. (*Do not leave your home unnecessarily, and make an effort to gather information.)
- ☐ Evacuate horizontally to

If you feel unsafe during horizontal evacuation,

Urgently evacuate vertically to

If you feel unsafe during horizontal evacuation,

Evacuate to

Alternative evacuation shelter

Earthquake

If you see or hear an Earthquake Early Warning or feel earthquake tremors, take action to protect yourself.

If your life is in danger,

Evacuate horizontally to

If your house is damaged in a disaster and it is not possible for you to live there,

Evacuate to

• How to Use Hazard Maps

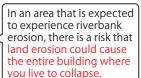
How to Read Hazard Maps

If you can confirm the following 3 points, you can stay in your home while ensuring your safety.

1 Is your home in an area where it could be 2 Is your living space located destroyed, such as a potential flood zone? If it is, you must evacuate.



In a potential flood zone, there is a risk that wooden nouses could collapse due o the swift speed of the owing water.



above the maximum expected depth of inundation? If your living space is below this line, you need to evacuate.



Werify how long the inundation will continue (inundation duration), and make sure that you have enough drinking water, food and other essentials to last until the water recedes.



In areas that are expected to be inundated for a prolonged period, there is a risk that it will be difficult to live under evacuation conditions, because you are cut off from essential utilities

(For reference purposes, see the past disaster occurrence situations described on the cover of this booklet.)

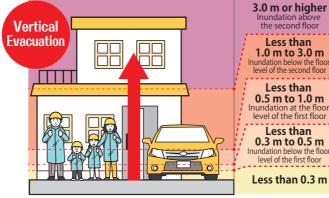
When You Evacuate, Use Your Own Judgment and Take Action According to the Situation You are in

Horizontal Evacuation and **Vertical** Evacuation

- A standard evacuation involves horizontal evacuation, in which people move to an evacuation shelter. However, if it is already unsafe to go outside or if you are evacuating at night, you can also evacuate vertically, which involves evacuating to an upper floor of a
- However, if you live in an "area that requires early evacuation" such as an area where flood water is deep or an area where homes could be destroyed, it may not be safe for you to stay in your home. You are therefore asked to evacuate horizontally, at an early stage, to an evacuation shelter in a safe location.
- Horizontal evacuation is standard even in areas where there is a risk of landslides. However, if there is a danger of a landslide and it is unsafe to go outside, but you live on an upper floor of a sufficiently sturdy apartment

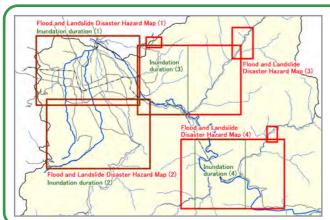
building, then you can also stay in your home and ensure your safety. If it is too late to flee, move to an





*****inundation depth estimates for Ono City

Hazard Locality Map



This hazard map shows disaster-risk areas such as potential flood inundation areas, landslide warning areas, avalanche-prone locations, and potential inundation water pooling areas, as well as the results of earthquake damage estimations.

Refer to the above hazard map and think about what actions you should take in the event there is a risk of a disaster occurring, such as heavy rain or other potential disasters.

List of Evacuation Shelters

Emergency Evacuation Shelters

Temporary facilities opened when a disaster occurs. The facilities allows residents to stay for as long as necessary and until the danger of a disaster subsides, and are also for residents who cannot return to their homes. *Not all evacuation shelters will be open. Check the city's evacuation information.

								C4			
Facility Name	TEL	Storm and Flood Damage	Landslide	Avalanche	Earthquake	Facility Name	TEL	Storm and Flood Damage	Landslide	Avalanche	Earthquake
Manabi no Sato "Meirin"	65-5590	0	0	×		Kamisho Elementary School	64-1331	2F	0	0	0
Machinaka Exchange Center	64-4817	×	0	0		Kamisho Junior High School	64-1300	0	0	0	0
Yushuminami Elementary School	65-6690	0	0	0		B&G Ocean Center	64-1311	2F	0		0
Yushuhigashi Elementary School	65-6550	2F	0	0	0	Tomita Community Center	66-4101	0	0	0	0
Kaisei Junior High School	65-4680	0	0	0	0	Tomita Elementary School	66-4150	0	0	0	0
Cultural Hall	66-5410	2F	0	0	×	Shotoku Junior High School	66-4151	0	0	0	0
Vocational Training Center	65-6840	2F	0	0		Closed Warabyo Elementary School	66-4120	0	0	0	0
Excite public gymnasium facility	66-1433	2F	0	0		Burumu Morime	66-7739	0	0	0	0
Shimosho Community Center	66-2142	0	0	0	0	Sakadani Community Center	67-1111	0	0	0	0
Shimosho Elementary School	66-2350	0	0	0	0	Sakadani Elementary School	67-1012	0	0	0	0
Yomei Junior High School	65-1121	0	0	0	0	Rokuroshi Shizen Gakusha	67-1210	0	0	0	0
Youth Education Center	66-6650	2F	0	0		Goka Community Center	65-6805	\triangle	0	×	0
Inuikawa Community Center	66-3756	2F	0			Izumi Area Exchange Center		\triangle	×	×	0
Inuikawa Elementary School	_	×	0	0	×	Izumi Elementary and Junior High School	78-2656	\triangle	×	×	0
Oyama Community Center	66-2468	0	0	0	0	Onou Assembly Hall	_	0	×	×	0
Oyama Elementary School	66-2910	0	0	0	0	Izumi Gymnasium	78-2351	0	×	×	×
Kamisho Community Center	64-1200	2F				*If you are calling from a mobile phone or from within Japan but outside of the city					

 \times

O····Available facilities 2F··· Inundation is expected, but you are able to evacuate

 \triangle ...Not available when an emergency dam discharge occurs \times ...Unavailable

to the second floor or a higher floor

Emergency Evacuation Shelters (Contingency Facilities)

Facility Name	TEL	Storm and Flood Damage	Landslide	Avalanche	Earthquake		Facility Name	TEL	Storm a Flood Da
Attakarando	66-7900	×	0	0			Izumi Fureai Hall	78-2300	
Starland Sakadani	67-7250	0	0	0	0		Furearu Izumi	78-2536	2F
Milk Kobo Oku-Echizen	67-1166	0	\bigcirc	0		-	The facility will be onene	d following co	nsulta

Welfare Evacuation Shelters

Evacuation shelters that give special consideration to people in need of support such as people with a disability, the elderly, expectant mothers, infants and children

Facility Name	TEL	Storm and Flood Damage	Landslide	Avalanche	Earthquake
Fukui-ken Saiseikai Seiwaen	66-3307	0	0	0	0
Ono Wakouen	66-2551	0	0	0	0
Vihara Ono	66-1850	0	0	0	0
Onosou	66-3320	0	0	0	0
Mutsumien	65-3761	0	0	0	0

Facility Name	TEL	Storm and Flood Damage	Landslide	Avalanche	Earthquake
Kibouen	66-1133	0	0	\circ	0
Ono City Health Center (in Yushu Hall)	65-7333	0	0	0	0
Koseikai Smile Network Sakura	69-7090	0	0	0	0
Ono Kirameki Civic Co-operative Society	66-1211	0	0	0	0

^{*}The facility will be opened following consultation with the social welfare

Evacuation Assembly Area

Places intended for emergency evacuation to keep people safe from the perils of earthquakes and other disasters.

Facility Name	Storm and Flood Damage	Landslide	Avalanche	Earthquake	
Sanno Park	×	0	0	0	Wak
Shinmei Park	×	0	0	0	Higa
Misumi Park	×	0	0	0	Saiv
Ekitou Park	×	0	0	0	Yusl
Kasuga Park	×	0	0	0	Mei
Yayoi Park	×	0	0	0	Kam
Teramae Park	×	0	0	0	Miz
Yomei Park	×	0	0	0	Takiga (%Also
Arai Park	×	0	0	0	Higa
Sakura Park	×	0	0	0	San
Nakabasami Park	×	0	0	0	Hon
Seiwa Park	×	0	0	0	Bok
Misato Park	×	0	0	0	Naka
Yoshino Park	×	0	0	0	Oku
Shimonosato Park	×	0	0	0	Yosl
Ukonjiro Park	0	0	0	0	Aka
Kiyotaki Park	×	0	0	0	Roadsi "Echize
Nakanodo Park	×	0	0		*The

2	Facility Name	Storm and Flood Damage	Landslide	Avalanche	Earthquake				
	Wakasugi Park	×	0	0	\circ				
	Higashinaka Park	×	0	0	0				
	Saiwai Park	×	0	0	0				
	Yushu Park	0	0	0	0				
	Meiji Park	×	0	0	0				
	Kameyama Park	0	×	×	0				
	Mizuabito Park	×	0	0	0				
	Takigahana Park (**Also used as a regulating reservoir)	×	0	0	0				
	Higashinakano Park	×	0	0	0				
	Sanban Pocket Park	×	0	0	0				
	Honganshozu Park	×	0	\circ	\circ				
	Bokegawa Green Space	×	0	0	0				
	Nakano Shozu Green Space	×	0	\circ					
	Okuetsufureai Park	0	0	0	0				
	Yoshikage Park	×	0	\circ					
	Akane Park	×	0	0	0				
	Roadside station "Echizen-Ono-Arashima no Sato" ※	0		0	0				
1	*The station is scheduled to open in 2021								

What to do During Heavy Rain

■ Have Regular Discussions with Your Family and Decide on a Plan

Verify your home and the surrounding area on the hazard map

The colored-in areas are at risk of a disaster.

Is your home located in a colored-in area? Do you need to evacuate?





Stay at home

"Evacuation" literally means "leaving a place for protection".

People who are in a safe place do not need to go to evacuation shelters. You can also protect yourself from the risk of infectious diseases by staying in the safety of your home.



When should you evacuate and where should you go?

In potential flood areas, the basic rule is to evacuate horizontally such as by moving away from your home. Make arrangements about when to evacuate and where to go. Basically, you should take refuge at an evacuation shelter, but you can also choose to

evacuate to the home of a friend who lives in an area unaffected by the disaster.

Will it take a long time for you and the people with you to evacuate?

Do you have any relatives or friends you can depend on who live in a safe place?

Decide in advance where you will evacuate to in the event of a disaster.



Evacuatior shelters

- Infection control measures are necessary
- •There is not much privacy •Dealing with pets is problematic
- •You need to deal with potentials crimes and other issues

- •Supplies are needed •Taking care of sick people is problematic ·Getting updates on the latest news is difficult
- Utilities are out of service
- Prolonged inundation will lead to deteriorated living conditions and other issues
- Home of a friend or
- - Prolonged evacuation is an imposition
 - •You need to move to the home and other such issues
- *Review the Cons and consider multiple options for evacuation if possible.
- Evacuating to a hotel, vehicle, or a tent are options that can serve as infection control measures

Flooding occurs

Infection control measures at evacuation shelters

- When you head to an evacuation shelter, carry a medical thermometer and wear a mask.
- At the evacuation shelter, carry out basic infection control measures thoroughly, such as frequently washing your hands.

■ Information to Gather Before Evacuating

Gather information yourself, and then decide whether to evacuate

Evacuation information Weather information Landslide Alert

Information



Information on river water levels **Dam discharge information**

As a rule, evacuate on foot in a group of 2 or more people before a disaster occurs

Move before it gets dark, because nighttime evacuation can be unsafe if you cannot see where you are stepping.

Information on river water levels Flood risk Water level at which there is a risk of flooding waters Evacuation Water level at which

judgment water level Flood warning water level



residents decide whether to evacuate

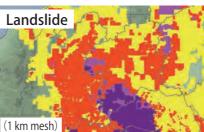
	110001	mormation		
River	Kuzuryu River	Kiyotaki River	Akane River	Itoshiro River
Observatory	Matsumaru	Minamishinzaike	Ohashi Bridge	Kaizara
Flood risk waters	5.00m	2.80m	3.00m	5.00m
Evacuation judgment water level	_	2.00m	2.50m	_
Flood warning water level	4.00m	1.50m	2.20m	3.00m
Water level for alerting flood prevention groups	3.00m	1.20m	1.90m	1.40m

Disaster Prevention Information in the Event of Heavy Rain

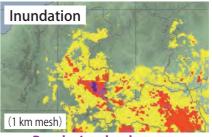
■ Use the Hazard Distribution Information to Check the Situation in the Area Where You Live

When the Japan Meteorological Agency (JMA) releases warning level information* at the municipal level, check the detailed information (hazard distribution) about the situation in the area where you live. Purple indicates that the degree of hazard is high.

Also, register your address with the "Hazard distribution notification service", to take advantage of services such as automatically receiving notifications on your smart-phone or a similar devicé if the area where you live becomes unsafe.







Flood

Hazard distribution

Purple: Riverbanks are dangerous

Purple: Vicinity of cliffs and **Purple: Lowlands are** stream's is dangerous

heavy rain warnings, flood warnings, and more.

dangerous *Information released at the municipal level includes heavy rain emergency warnings, landslide alert information,

Pay Attention to Severe Weather Information *Warning levels may not be announced

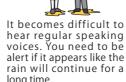
Search

- Pay A	ttention to Severe weath	er imormation	in order from 1 to	5.
Alert level	Actions to take	Evacuation information released by Ono City	Rain information released by the JMA	River information released by the MLIT
Level 5	Protect your safety In a situation where a disaster has already occurred, take the best course of action to protect your safety.	Ensuring Safety During an Emergency	Heavy Rain Emergency Warning	Flood Occurrence Information
Level 4	Evacuate everyone from unsafe places •Evacuate promptly. •Evacuate to protect people's safety.	Evacuation Instructions	Landslide Alert Information	Flood Risk Information
Level 3	Evacuate elderly people •Evacuate elderly people (for people who need more time to evacuate). •Other people prepare to evacuate.	Evacuating the Elderly and so on	Heavy Rain Warning Flood Warning	Flood Alert Information
Level 2	Confirm the evacuation process •Use the hazard map and other such information to reconfirm disaster risks, evacuation shelters, evacuation routes, evacuation timing, and similar information. •Verify how to interpret the evacuation information.		Heavy Rain Advisory Flood Advisory	Flood Advisory Information
Level 1	Increase your mental preparedness for a disaster • Pay attention to the latest information on such things as disaster prevention information.			
	Alert level Level 5 Level 4 Level 3	Actions to take Protect your safety In a situation where a disaster has already occurred, take the best course of action to protect your safety. Evacuate everyone from unsafe places Evacuate promptly. Evacuate to protect people's safety. Evacuate elderly people Evacuate elderly people Sevacuate elderly people Other people prepare to evacuate. Confirm the evacuation process Use the hazard map and other such information to reconfirm disaster risks, evacuation shelters, evacuation routes, evacuation timing, and similar information. Verify how to interpret the evacuation information. Increase your mental preparedness for a disaster	Actions to take Protect your safety In a situation where a disaster has already occurred, take the best course of action to protect your safety. Level 4 Evacuate everyone from unsafe places Evacuate promptly. Evacuate to protect people's safety. Evacuate elderly people Evacuate elderly people Evacuate elderly people who need more time to evacuate). Other people prepare to evacuate. Confirm the evacuation process Use the hazard map and other such information to reconfirm disaster risks, evacuation shelters, evacuation routes, evacuation timing, and similar information. Verify how to interpret the evacuation information. Increase your mental preparedness for a disaster	Alert level Actions to take Protect your safety -In a situation where a disaster has already occurred, take the best course of action to protect your safety. Level 4 Evacuate everyone from unsafe places -Evacuate promptlyEvacuate to protect people's safety. Evacuate elderly people -Evacuate elderly people for people who need more time to evacuate)Other people prepare to evacuate. Confirm the evacuation process -Use the hazard map and other such informationVerify how to interpret the evacuation informationVerify how to interpret the evacuation information. Increase your mental preparedness for a disaster

*Evacuation information is subject to change. For the latest information, check online or other sources.

Rainfall and Intensity (per hour)

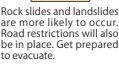


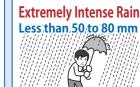








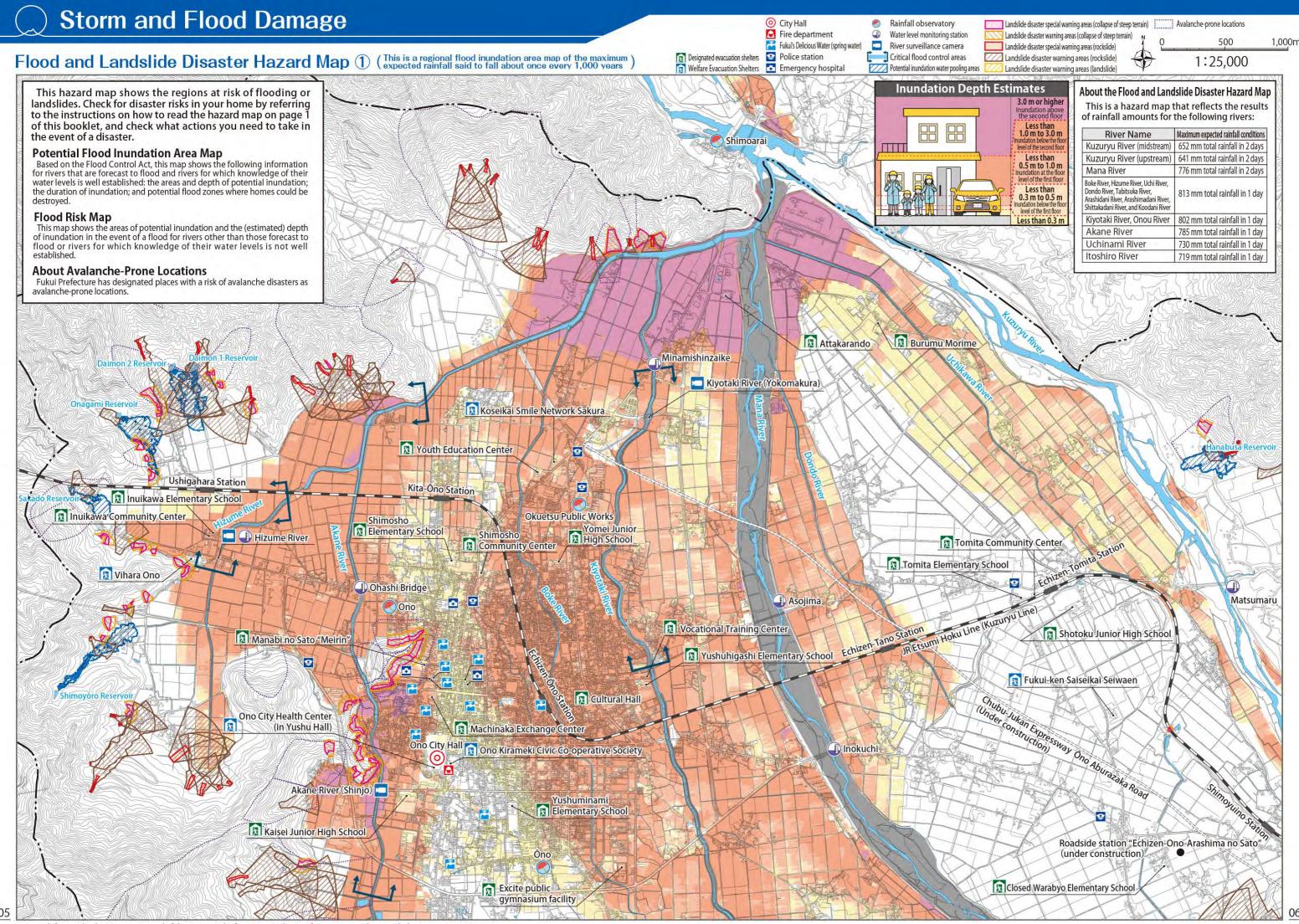


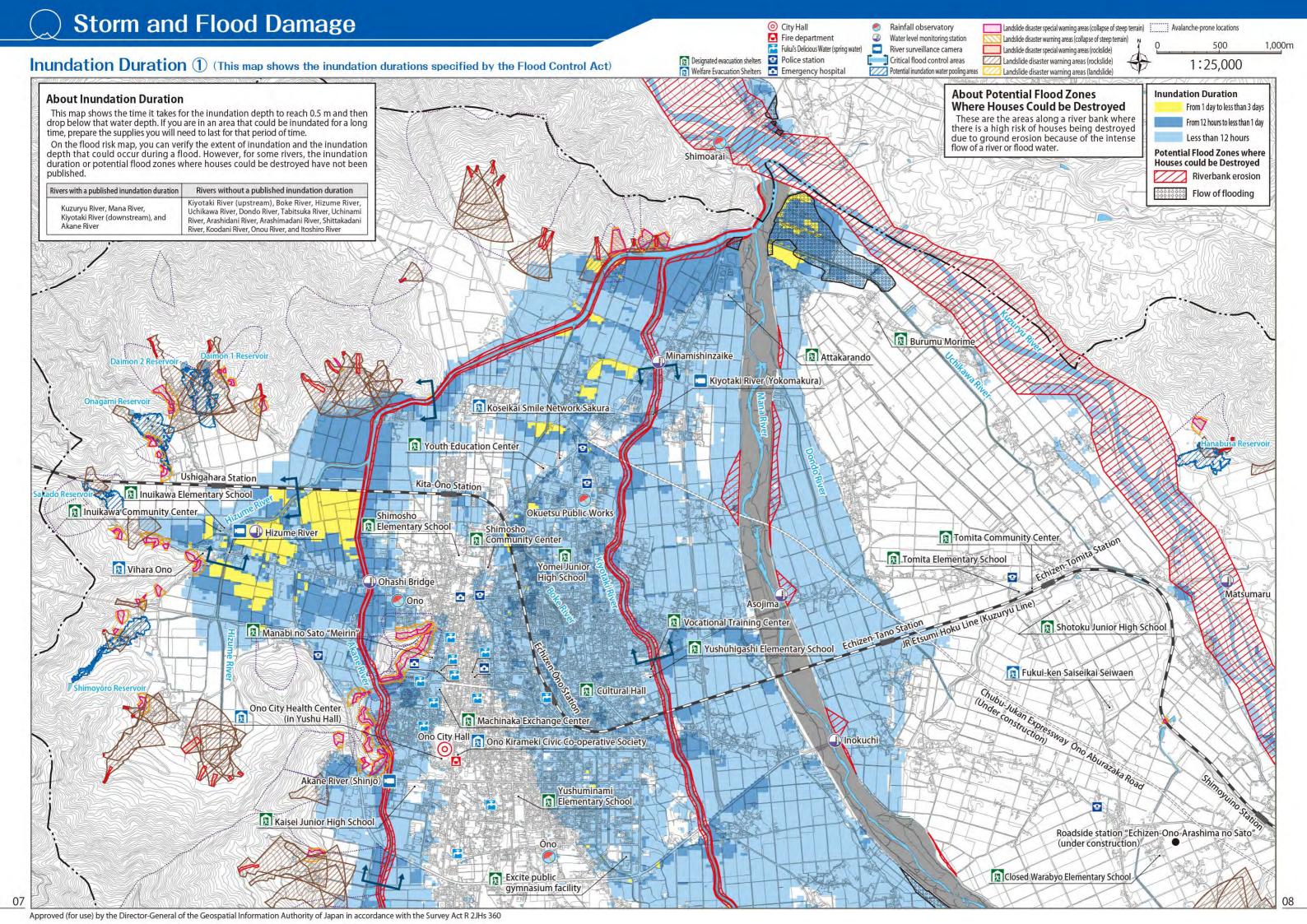


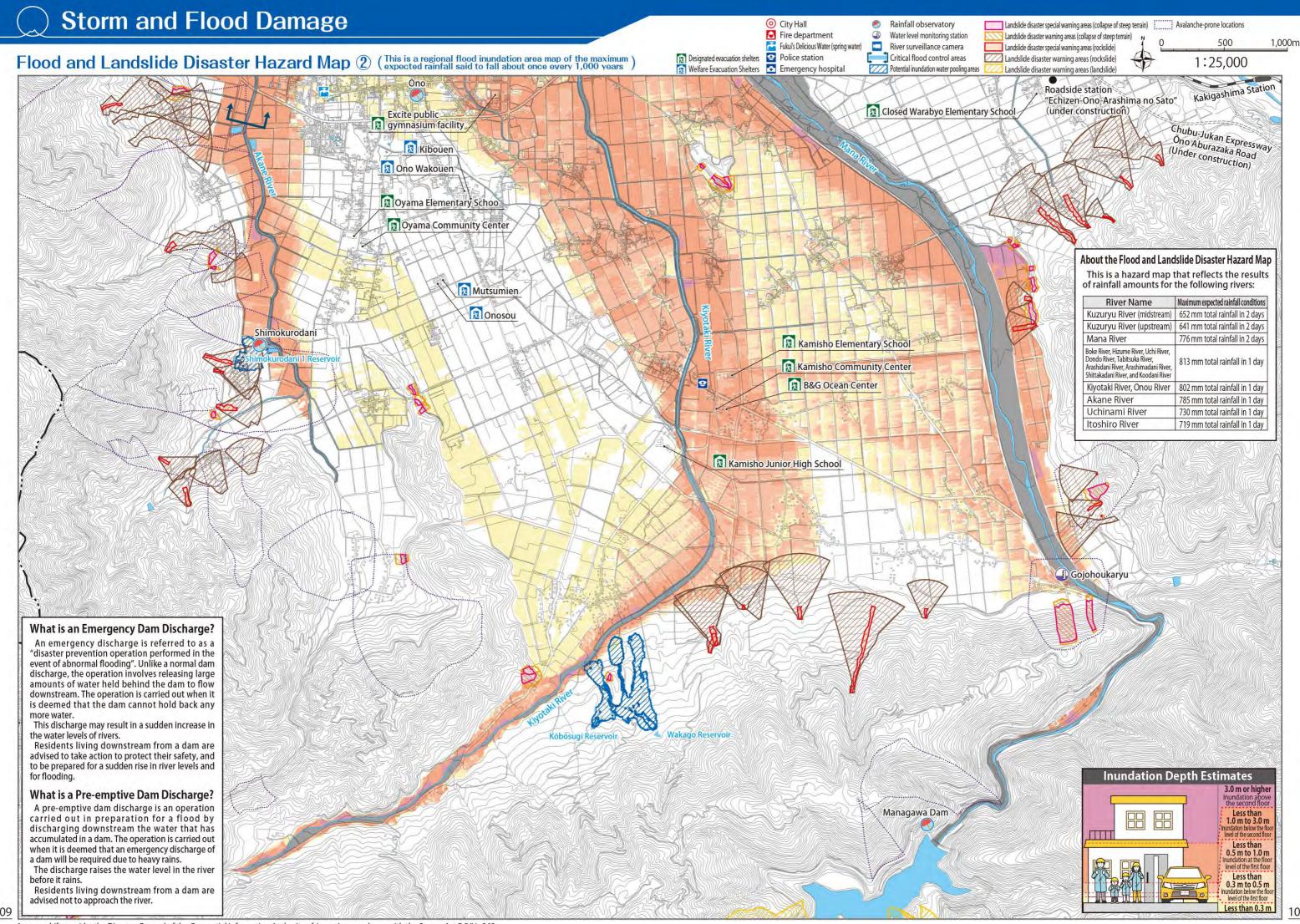
It rains in a deluge and your surroundings turn white with splashes of water. Intense rain renders an umbrella completely

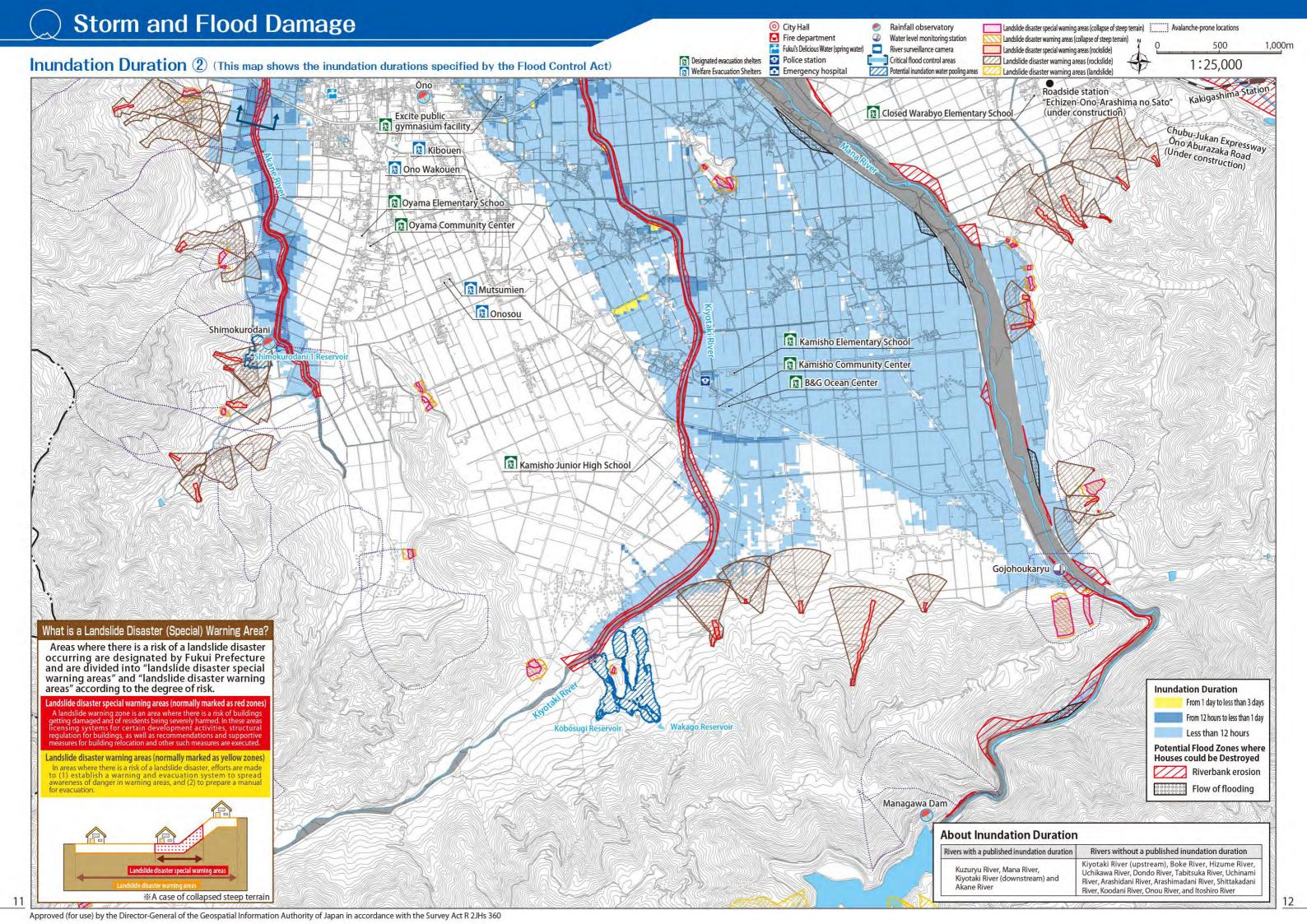


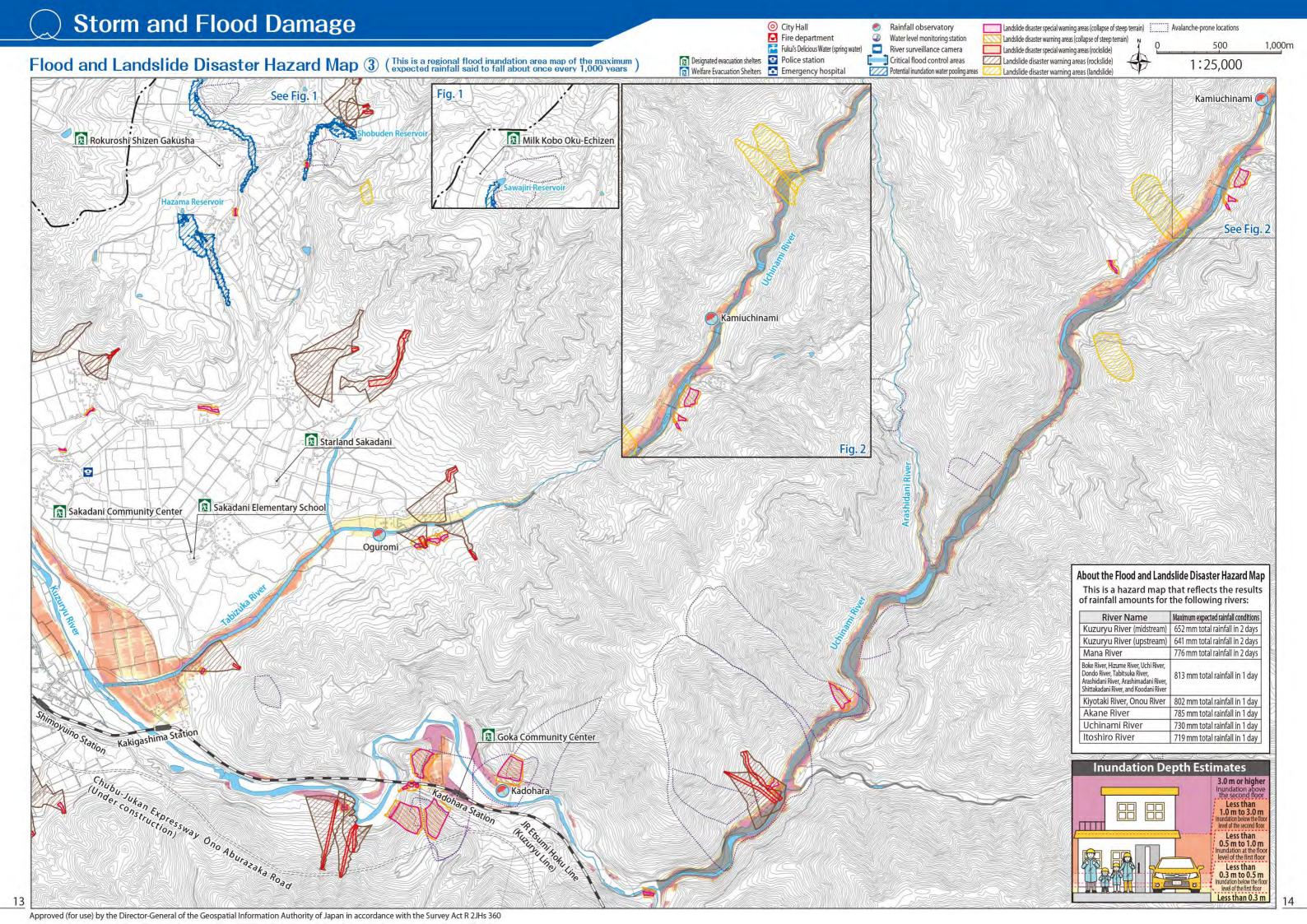
There is a stifling sense of tension, and vou feel scared. Major disasters may occur due to heavy rainfall. Extreme caution is required.

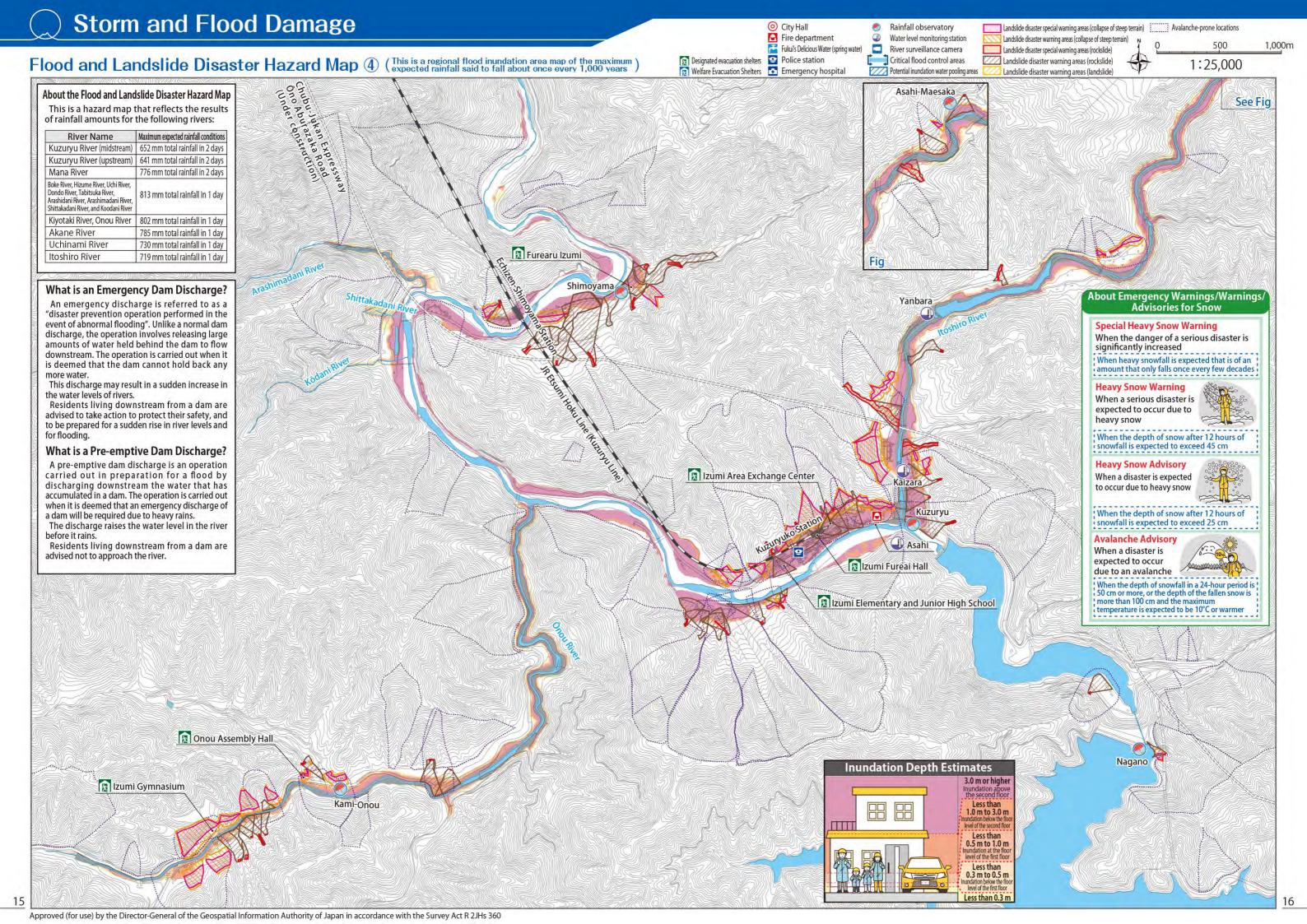




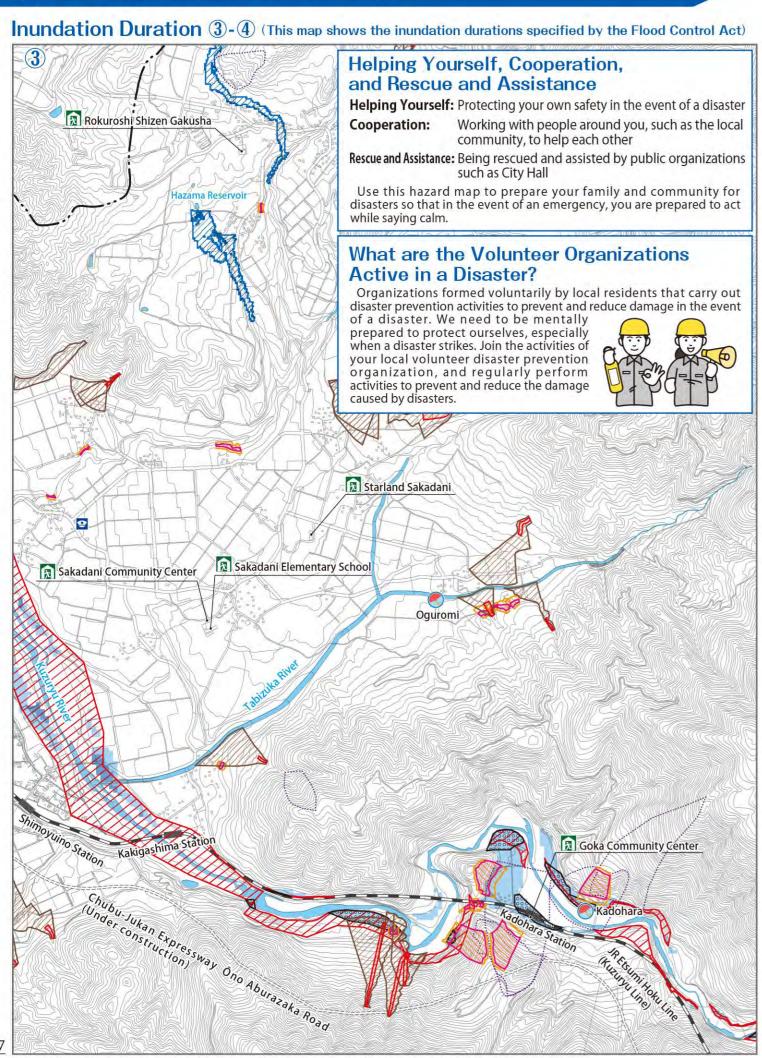


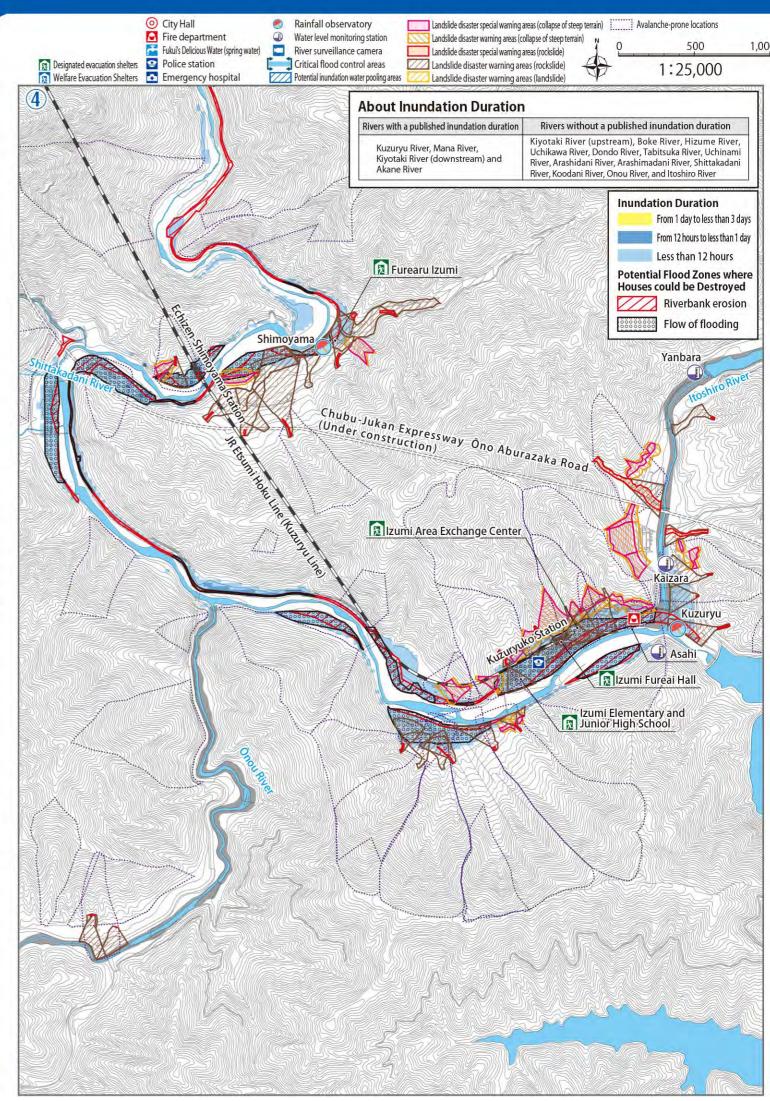






Storm and Flood Damage





Preparations and Countermeasures

Cash (such as coins for public telephones)

☐ Driver's license, health

insurance card, and other

Evacuation Materials



chargers

First aid kits and medicines, antiseptic solutions, drug history notebooks, and soap

household medicines,

(approximately 6 x 500 ml) bottles of water ☐ Mobile phones and ☐ Radio, flashlight, and batteries

forms of ID Emergency food supply ☐ Drinking water

such as diapers ☐ Baby formula and nursing bottles

available at evacuation shelters:

Hygiene supplies

supplies for infants and children may not be readily ☐ Baby food and snacks ☐ A baby sling or

baby backpack ☐ Toys, picture books, and other such things

☐ Medical masks and a clinical thermometer ☐

☐ Instant rice

Instant ramen

For Families With Young Children

You should also prepare the following items, because

Supplies

"Rolling Stock": a new concept for supplies

Rolling stock is a way of constantly stockpiling a fixed amount of food by making it a habit of buying slightly more food products and processed goods than necessary for your home and then replacing only the amount you use. Stockpile food as you consume it in your daily life.

Canned food Retort food

☐ Drinking water

☐ Tabletop stove and gas cylinders

Measures Against Storm and Flood Damage



 \square Is the antenna unstable? ☐ Is the galvanized iron peeled back?

> \square Are there any cracked or broken tiles? ☐ Are there any planters, clotheslines, or other hazardous items that could fall or be blown away?

 \square Are there any cracks in the walls?

Have you moved anything that you do not want to get wet to a higher place in advance?

- Are there any shops or other businesses with loose store signs?
- ☐ Are your valuables and cherished possessions ready for you to carry?
- ☐ Are your trash cans and planters indoors or secured in a place so that they don't fly away?
- ☐ Are your garden trees supported with
- ☐ Do you have a concrete block fence that looks like it could fall over?
- ☐ Is your propane gas cylinder properly secured using a chain?

Disaster Prevention Drills

The city conducts evacuation drills, mainly through volunteer disaster prevention organizations to raise residents' awareness of the importance of disaster prevention and evacuation. Prepare for emergencies by participating in drills.

Do the sliding storm shutters rattle?

Are the rain gutters clogged with

☐ Are there any out-of-place joints, and

 \square Are the gutters clogged with garbage

is there any peeling paint or rot?

Characteristics and Warning Signs of Landslides

Collapse of steep terrain (landslide)

A phenomenon where a slope suddenly collapses due to rain or earthquakes.

Rockslides

A phenomenon in which torrential rain causes stones and sediment to flow out with water downstream all at once.

Landslides

A phenomenon in which the face of a slope that has been loosened by heavy rain starts to move downward slowly.

Be aware of the following warning signs, and if you feel you are in danger, evacuate immediately!

- You hear small rocks and pebbles fall (from a slope) • A rumbling sound is heard from the mountains
- Water is gushing out of a cliff
- Cracks appear on a cliff

- River water is murky and mixed with driftwood
- •The water level of a river goes down despite continuous rain

- Cracks appear on the ground which becomes uneven • A rumbling sound is heard coming from the ground
- Stream or well water becomes muddy
- Water gushes out of a slope

■ How to Evacuate in the Event of a Landslide Disaster In essence, move to an evacuation shelter

If there is no time to evacuate

In case of an emergency, evacuate to a nearby reinforced concrete construction building. If you are in a wooden house, evacuate to a room that is on the highest floor and that is the farthest room from the cliff.

Remain alert even if the rain stops

Remain alert for a while, because a landslide may occur a little after the peak of the rains.

Earthquake

What to do in the Event of an Earthquake

Earthquakes occur suddenly. Think about what actions you would take if strong tremors were to suddenly occur right now. Also, imagine various scenarios in which an earthquake may occur, and discuss with your family what actions you should take in each of them.

Earthquake Early Warnings!

Earthquake occurs

First, Protect Yourself



Stay low! Protect your head! Do not move!

You never know when or where an earthquake may occur. If you feel a tremor, first take action to protect yourself.

Ensure You Have an Emergency Exit



Open your front door and windows to

Take Action Immediately after the Tremors Subside

Wear Shoes or Slippers with Thick Soles

Prevent Secondary Disasters After the Tremors Subside

Check Whether Your Neighbors are Safe While Remaining Alert

Collect Accurate

Information and Do

Not Fall for False

Rumors

Vork With Others in



Wear shoes or slippers with thick soles to protect your feet from glass fragments and shards.

Check the Safety of Your Surroundings

Make sure that no one is trapped underneath

Check Sources of Fire



Turn off the gas valve and turn off the breaker. If there is a fire, stay calm and perform initial-attack firefighting.

Call out to Your Neighbors



In the Event of a Fire, Work Together to Perform Initial-Attack Firefighting



If there is a fire, shout out to let others know, and work together with your neighbors to perform initial-attack firefighting by using fire extinguishers, relayed buckets of water, or other means of firefiahtina.

Listen to Correct Information



Gather correct information from the radio and other sources. Check the information from City Hall, fire departments, police, and volunteer organizations active in disaster prevention.

Prioritize Using Your Phone for Emergencies



Avoid making phone calls too readily, and use a "disaster emergency message dial" service to confirm your safety.

Create a Local First-Aid System for Cooperative Emergency Response and Rescue



Secure Water and Beverages

Regularly stockpile a week's worth of drinking water and food for emergencies.

Do not Enter Collapsed Houses or Other Such Dangerous Places



Beware of Aftershocks

Strong aftershocks can occurs for months after an earthquake. Take action while remaining alert.

Seismic intensity of



1:80.000

Earthquake Located Under Ono City

This is the distribution of seismic intensity in the event of an earthquake measuring 6.9 magnitude, assuming that there is a dormant active fault line located 4 km underground from any point in the city.

Seismic intensity of (7)

- Wooden buildings with low seismic resistance are even more likely to lean
- In rare cases, even wooden buildings with high earthquake resistance may
- Items are more likely to fall over in a reinforced concrete construction building with lower seismic resistance.



resistance is



Seismic intensity of (upper 6)

- You cannot move unless you crawl. You may be tossed upward.
- Furniture that is not secured is more likely to move or fall over.
- Wooden buildings with low seismic resistance are more likely to lean or fall over.
- Large cracks can form in the ground, and large-scale landslides and mountain collapses can occur.





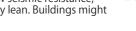


Seismic intensity of (lower 6)

- It is difficult to stand.
- Most furniture that is not secured will move and fall over. You may not be able to open doors.
- Wall tiles and window glass may sustain damage and fall.
- Roof tiles may fall off of wooden buildings with low seismic resistance, and buildings may lean. Buildings might also fall over.







Seismic intensity of (upper 5)

- It is difficult to walk without holding on to things
- Things such as dishes or books are more likely to fall from
- Furniture that is not secured may fall over.
- Unreinforced concrete block walls reinforced may collapse.



Seismic intensity of (lower 5)

- The majority of people become frightened and feel the need to hold on to something.
- Things such as dishes or books may fall from shelves.
- Furniture that is not secured. may move and unstable objects may fall over.



Liquefaction

Note that there is a risk of liquefaction in any part of the city. ■ What is liquefaction?

Liquefaction is a phenomenon where a loosely deposited sandy base and a high groundwater level is violently shaken by an earthquake. This causes the soil particles to mix with the water and temporarily become as soft as liquid. Ono City has many low-lying areas along its rivers and is therefore considered to be at a high risk of liquefaction.

Do not place furniture that could fall over in your bedroom.

Do not arrange furniture such that it blocks doors.

Secure furniture, TVs, and other items to prevent them from falling over.