

Kanazawa Flood Hazard Map

Kikugawa Area

Flood (estimated maximum scale)
that occurs once every
1000 years or more

Rainfall criteria prerequisite for estimated flooding area designation

This hazard map shows the expected result of the following rivers overflowing due to the amount of rainfall detailed below (which only occurs once every 1000 years or more).

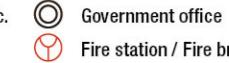
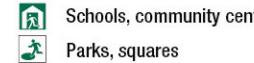
- Relevant rivers and rainfall amount:
Saigawa River: 860mm of rainfall in two days
Asanogawa River: 914mm of rainfall in two days

Estimated flooding areas and flood water depth may differ from the map due to rainfall exceeding the estimated maximum scale, sediment, fallen trees, etc.



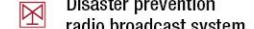
Legend

Designated emergency evacuation places
Map symbols



Evacuation information

Water level observation station, Water level gauge

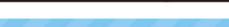
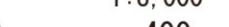
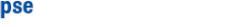
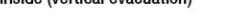
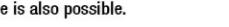
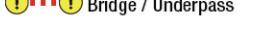


River monitoring camera



Disaster prevention radio broadcast system

Dangerous points on the evacuation route



Kanazawa Flood Hazard Map

Kikugawa Area

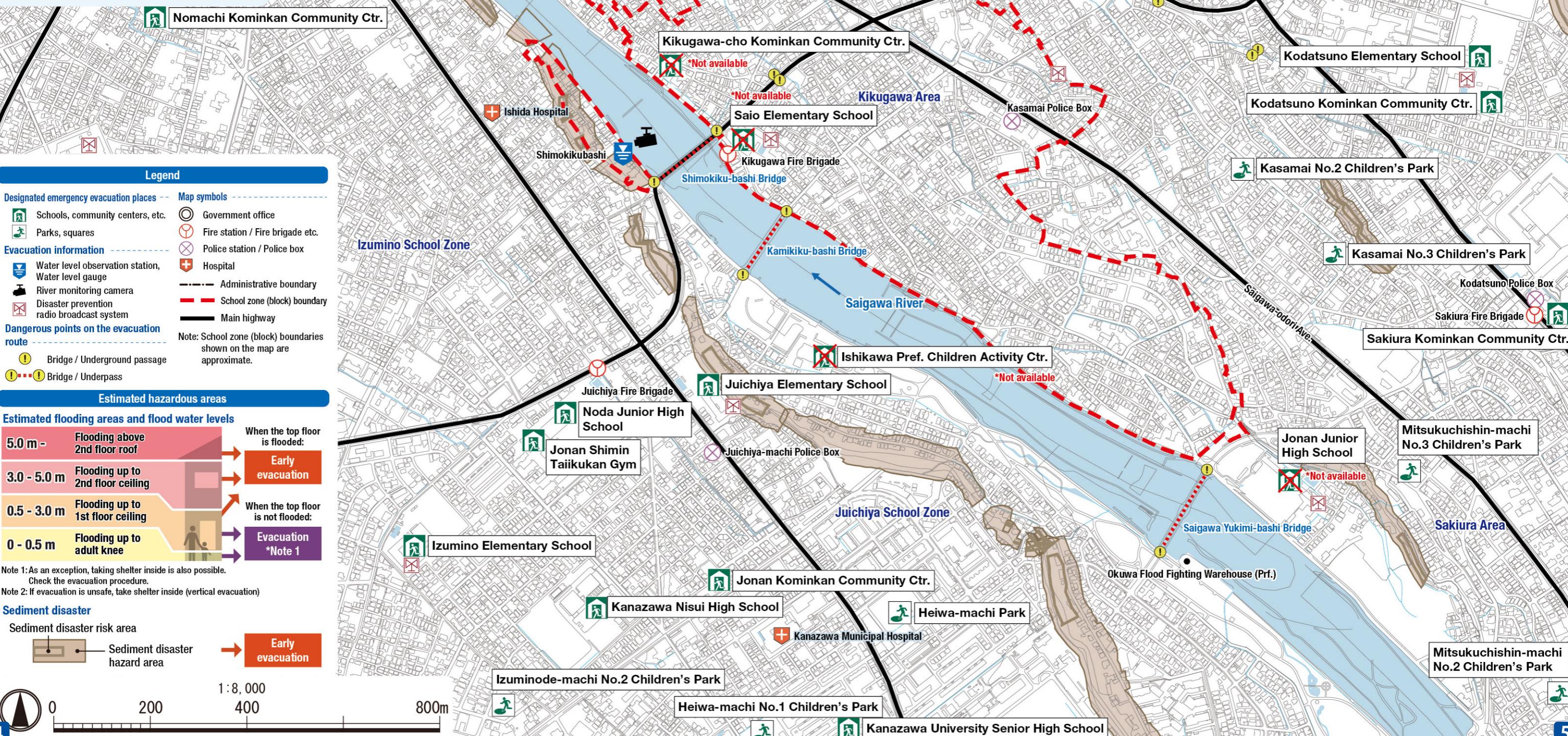
Flood (estimated flood scale)
that occurs approx.
once every 100 years

Rainfall criteria prerequisite for estimated flooding area designation

This hazard map shows the expected result of the following rivers overflowing due to the amount of rainfall detailed below (which only occurs approx. once every 100 years).

- Relevant rivers and rainfall amount:
Saigawa River: 314mm of rainfall in two days
Asanogawa River: 256mm of rainfall in two days

Estimated flooding areas and flood water depth may differ from the map due to rainfall exceeding the estimated scale, sediment, fallen trees, etc.



Kanazawa Flood Hazard Map

Kikugawa Area

Inland flood (estimated maximum scale)

that occurs once every 1000 years or more

Rainfall criteria prerequisite for estimated flooding area designation

This hazard map shows the expected result of the amount of rainfall detailed below (which only occurs once every 1000 years or more) in the area of the sewage work plan.

Inland water: 130 mm of rainfall in one hour

Estimated flooding areas and flood water depth may differ from the map due to rainfall exceeding the estimated maximum scale, sediment, fallen trees, etc.

Former Nomachi Elementary School Gym
Nomachi Kominkan Community Ctr.

Legend

Designated emergency evacuation places	Map symbols
Schools, community centers, etc.	Building icon
Parks, squares	Green square icon

Evacuation information	Map symbols
Water level observation station, Water level gauge	Water level gauge icon
River monitoring camera	Camera icon
Disaster prevention radio broadcast system	Antenna icon
Dangerous points on the evacuation route	Map symbols

Dangerous points on the evacuation route	Map symbols
Bridge / Underground passage	Bridge icon
Bridge / Underpass	Bridge icon with a dashed line

Estimated hazardous areas

Estimated flooding areas and flood water levels	When the top floor is flooded:	When the top floor is not flooded:
5.0 m - Flooding above 2nd floor roof	Early evacuation	
3.0 - 5.0 m Flooding up to 2nd floor ceiling		
0.5 - 3.0 m Flooding up to 1st floor ceiling		Evacuation *Note 1
0 - 0.5 m Flooding up to adult knee		

Note 1: As an exception, taking shelter inside is also possible.

Check the evacuation procedure.

Note 2: If evacuation is unsafe, take shelter inside (vertical evacuation)

Sediment disaster

Sediment disaster risk area

Sediment disaster hazard area	Early evacuation
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Historically flooded areas

Historically flooded areas	* Areas where inundation occurred due to heavy rain between 2008 and 2024
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1:8,000

0

200

400

800m

