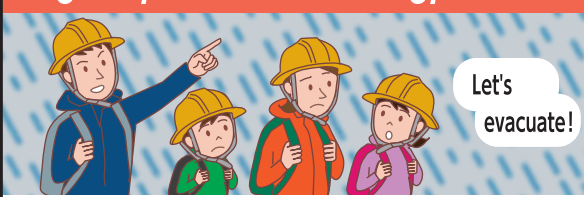


Kyoto City River Flood Hazard Map

Higashiyama and Shimogyo Wards

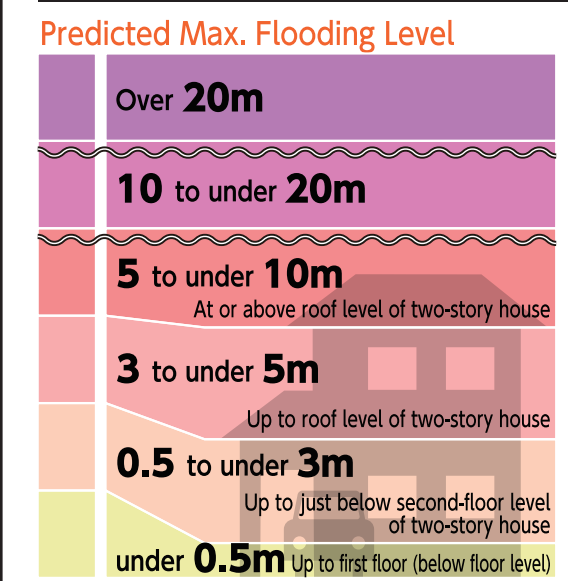


This map, based on the Flood Control Act, shows the **predicted maximum flood depths** and **other relevant information** in the event of flooding of the following rivers designated by the national government and Kyoto Prefecture.

Flood Forecast Rivers	Predicted rainfall amount
● Katsuragawa River	341mm/24h
● Kamogawa and Takanogawa Rivers	736mm/24h
Rivers with Water Level Monitoring	Predicted rainfall amount
● Tenjingawa River	1,150mm/24h
Other Rivers	Predicted rainfall amount
● Shirakawa River	1,150mm/24h
● Nishitakasegawa, Omurogawa and Udagawa Rivers	1,150mm/24h

Map Key

Predicted River Flood Area



Areas Requiring Early Evacuation (Area where building collapse is expected)

- If water breaks down river embankments:
Area where all buildings expected to collapse
- Depending on water flow patterns:
Area where wooden buildings houses expected to collapse
- Due to the combined effects of both factors:
Area where building collapse is expected

Landslide Hazard Areas

- Landslide hazard area
Higher-risk landslide hazard area

Underpass Low-Lying Passage Prone to Flooding

- Shrines, Temples, and Disaster Prevention Facilities
- Administrative Wards
- JR
- Private Railway
- Subway line
- Underground Shopping Street
- Water Level Station (Including Standard Gauges)
- River Camera
- Crisis Management Water Level Gauge

Designated Emergency Evacuation Site

- Designated emergency evacuation site for **flood disasters**
- Designated emergency evacuation site for **landslide disasters**
- Designated emergency evacuation site for **both floods and landslide disasters**
- Floors Designated for Use Even in a Maximum Flooding Event
The usable floors are indicated considering the possibility of simultaneous internal inundation.

Disaster Prevention Base

- City Office
- Fire Department
- Police Department

When evacuation information is issued, **designated flood evacuation shelters will be opened first**. These shelters are marked with a box on the map.

