

# Kyoto City River Flood Hazard Map

## Eastern Fushimi Ward



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 |
|----------------------------------|---------------------------|
| ● Ujigawa River                  | 356mm/9h                  |
| ● Kamogawa and Takanogawa Rivers | 736mm/24h                 |
| ● Katsuragawa River              | 341mm/12h                 |
| ● Kizugawa River                 | 358mm/12h                 |

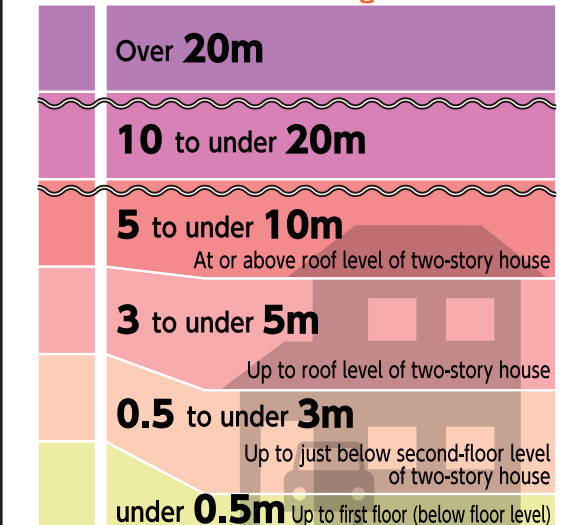
| Rivers with Water Level Monitoring                    | Predicted rainfall amount |
|-------------------------------------------------------|---------------------------|
| ● Yamashinagawa River (nationally managed section)    | 355mm/48h                 |
| ● Yamashinagawa River (prefecturally managed section) | 355mm/48h                 |

| Other Rivers                                                                                                              | Predicted rainfall amount |
|---------------------------------------------------------------------------------------------------------------------------|---------------------------|
| ● Midajirogawa and Donogawa Rivers                                                                                        | 147mm/1h                  |
| ● Anshojigawa, Albagawa, Shinomiya, Fujiogawa, KyuAnshojigawa, Nishinoyamagawa Rivers and Nishinoyamagawa River Tributary | 355mm/48h                 |
| ● Higashitakasegawa and Nanasegawa Rivers                                                                                 | 1,150mm/24h               |

### Map Key

#### Predicted River Flood Area

##### Predicted Max. Flooding Level



#### 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

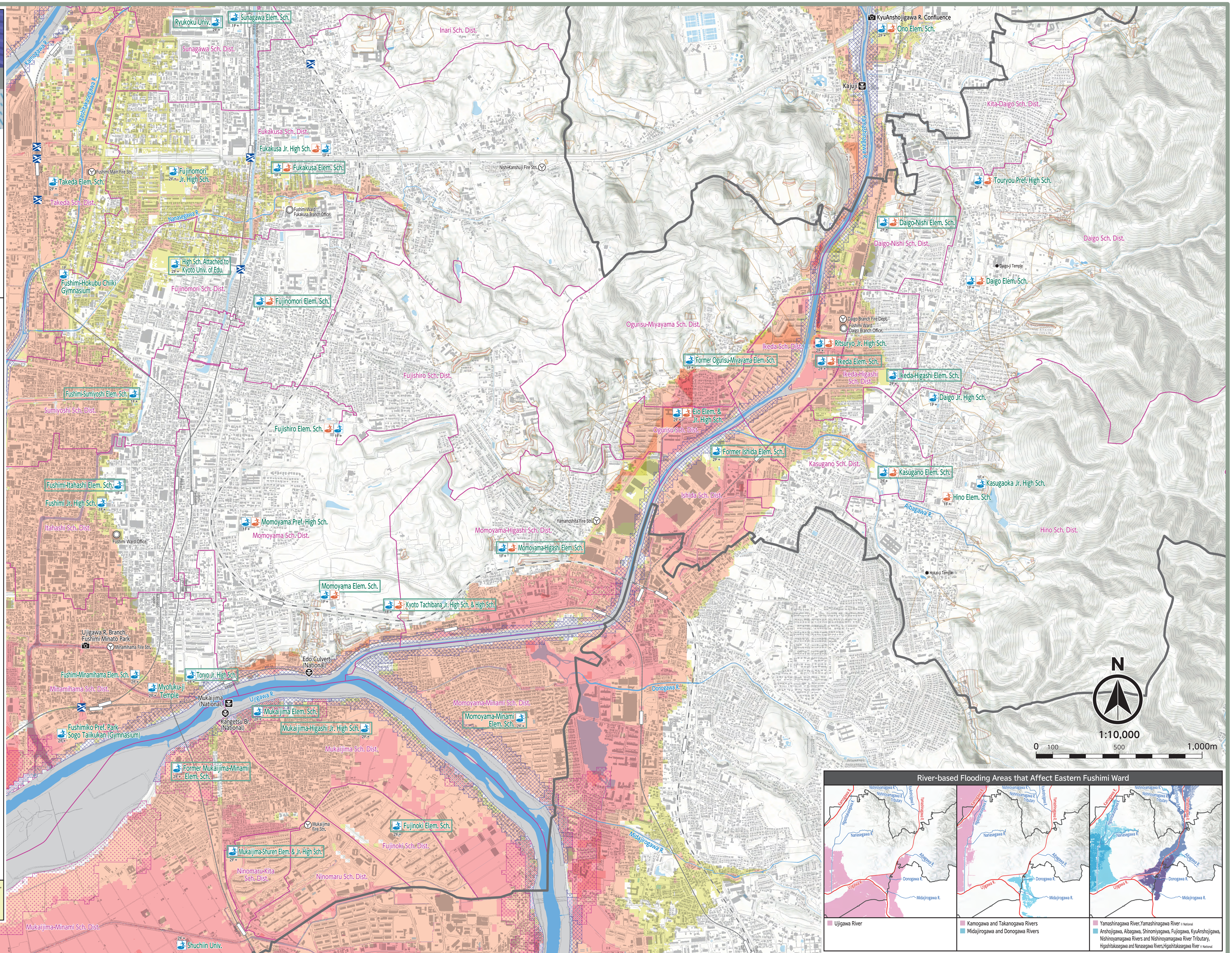
- Administrative Wards  
JR  
Underground Shopping Street  
Water Level Station (Including Standard Gauges)  
River Camera  
Crisis Management Water Level Gauge

#### 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

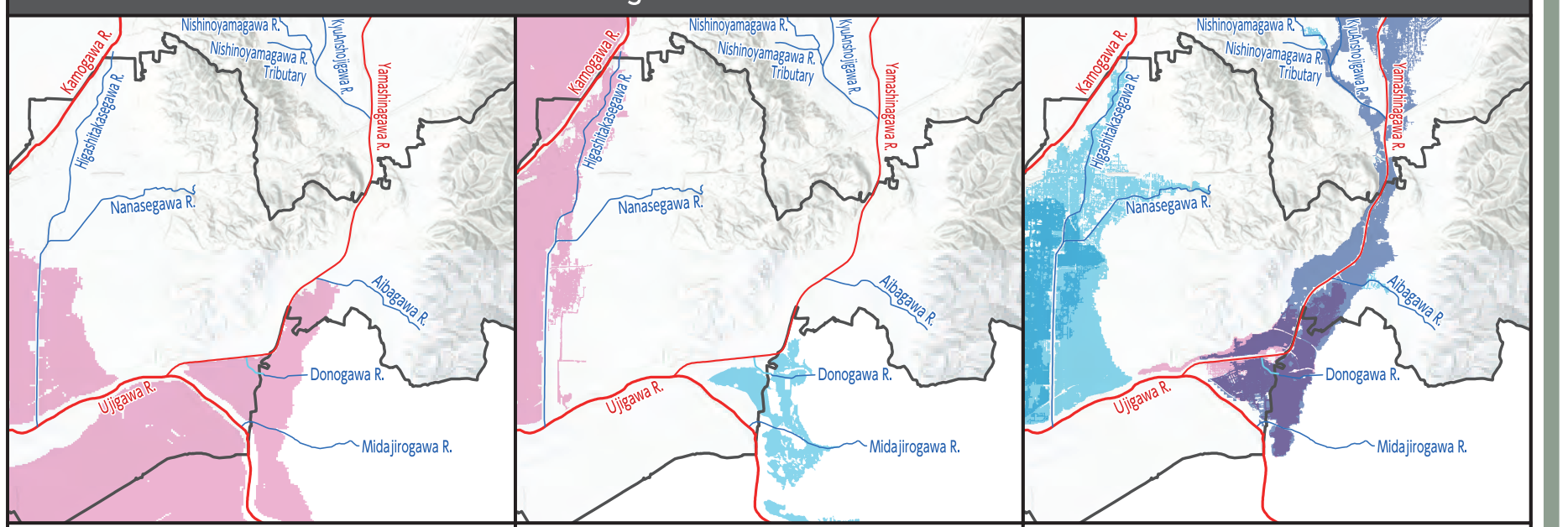
When evacuation information is issued, designated flood evacuation shelters will be opened first. These shelters are marked with a box on the map.



1:10,000

0 100 500 1,000m

#### River-based Flooding Areas that Affect Eastern Fushimi Ward



Ujigawa River  
Kamogawa and Takanogawa Rivers  
Yamashinagawa River, Yamashinagawa River (nationally managed section), Anshojigawa, Albagawa, Shinomiya, Fujiogawa, KyuAnshojigawa, Nishinoyamagawa River and Nishinoyamagawa River Tributary, Higashitakasegawa and Nanasegawa Rivers, Higashitakasegawa River (nationally managed section)