Kyoto City
Internal Inundation Hazard Map
Kita Ward



This map shows the conditions including the expected flood depth in the event of sewer overflow caused by the assumed maximum rainfall as defined under the Flood Control Act.

※Assumed maximum rainfall (147 mm per hour)

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

N

1:11,000

0 100 500 1,000m

Omiya Sch. Dist.
Takagamine Sch. Dist.
Kamigamo
Shizuharagawa R.
Ichiharano Elem. Sch.
Sakyo Ward Shizuichi Branch Office
Kuramagawa R.
Ichiharano Kaikan
Chodaigawa R._Shizuichi
Chodaigawa R.
Nishigamo Jr. High Sch.
Hiragino Sch. Dist.
Hiragino Elem. Sch.
Kyoto Sangyo Univ.
Kyoto Seika Univ.
Hokuryo Pref. High Sch.
Chodaigawa R.
Kamo-Wakeikazuchi Shrine (Kamigamo Shrine)
Omiya Elem. Sch.
Kamigamo Sch. Dist.
Kamigamo Elem. Sch.
Takagamine Elem. Sch.
Kita Main Fire Dept.
Shichiku Elem. Sch.
Shichiku Sch. Dist.
Motomachi Elem. Sch.
Kitayama Ohashi Br.
Kyoto Notre Dame Univ.
Taiho Elem. Sch.
Kita Ward P.O.
Motomachi Sch. Dist.
Taiho Sch. Dist.
Rakuhoku Pref. High Sch. and Affiliated Jr. High Sch.
Aoi Elem. Sch.
Yamabiko Club
Kinkaku-haratani Kaikan
Kinkaku Sch. Dist.
Hotoku Kaikan
Hotoku Elem. Sch.
Daitoku-ji Temple
Hotoku Sch. Dist.
Shimei Elem. Sch.
Otani Univ.
Kamogawa R.
Izumoji Sch. Dist.
Kyoto City Kita-Iki-Iki shimin-katsudo Ctr. (Fureai Kyouseikan)
Daitokuji Fire Stn.
Kita Ward Office
Shimei Sch. Dist.
Shimei Fire Stn.
Rakushi Sch. Dist.
Murasakino Elem. Sch.
Kyoto Elem. & Jr. High Sch. Attached to Kyoto Univ. of Edu. (Elem. Dept.)
Kyoto Elem. & Jr. High Sch. Attached to Kyoto Univ. of Edu. (Jr. High Sch. & High Sch.)
Rokuon-ji (Kinkaku-ji) Temple
Murasakino Sch. Dist.
Shimogamo Jr. High Sch.
Kamo-mioya Shrine (Shimogamo Shrine)
Shimogamo Elem. Sch.
Former Kashiwano Elem. Sch.
Kashiwano Sch. Dist.
Kinugasa Jr. High Sch.
Kinkaku Elem. Sch.
Tenjingawa R._Hanakawa Br.
Kinugasa Arami
Kita Special Needs Sch.
Karasuma Jr. High Sch.
Kenryu Elem. Sch.
Muromachi Elem. Sch.
Shimogamo P.D.
Ryoan-ji Temple
Ritsumeikan Univ.
Former Nishijin Elem. Sch.
Shoran Elem. Sch.
Dalho-on-ji Temple (Senbonshaka-do)
Kitano-Tenmangu Shrine
Karaku Jr. High Sch.
Nishijin-Chuo Elem. Sch.
Demachi Br.
Utano Elem. Sch.
Kyoto Pref. Sch. for the Deaf
Kinugasa Sch. Dist.
Kinugasa Elem. Sch.
Kamigyo Ward Office
Mitsuba Kindergarten
Ninna-ji Temple
Ninna-ji Temple (Omuro Kaikan)
Omuro Fire Stn.
Kitano Fire Stn.
Kamigyo Ward P.D.
Omuro Elem. Sch.
Daishogun Sch. Dist.
Ninna Elem. Sch.
Daishogun Elem. Sch.
Myoshin-ji Temple
Narabigaoka Jr. High Sch.
Yamashiro Pref. High Sch.
Kyoto Pref. Univ. of Medicine Hanazono Campus
Hanazono High Sch.
Kitano Jr. High Sch.
Omuro-gawa R.
Uda-gawa R.
Tenjingawa R.
Hanazono Elem. Sch.
Kyoto Asny
Nijojo-Kita Elem. Sch.
Rakuyo Sogo High Sch.
Suzaku Daini Elem. Sch.
Hanazono Univ.
Suzaku Daichi Elem. Sch.
Suzaku Dairoku Elem. Sch.
Nijo Jr. High Sch.

Map Key

Area Expected to Flood Due to Predicted Max. Flooding Level

Set the floor height at 0.5 m above ground level

- 5 to under 10m — At or above roof level of two-story house
- 3 to under 5m — Up to roof level of two-story house
- 1 to under 3m
- 0.5 to under 1m
- 0.3 to under 0.5m
- under 0.3m

Landslide Hazard Areas

- Landslide hazard area
- Higher-risk landslide hazard area

Areas Requiring Early Evacuation Due to River Flooding
(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

- Shrines, Temples, and Disaster Prevention Facilities
- Administrative Wards
- School district
- JR
- Private Railway
- Subway line
- Underground Shopping Street
- River, pond, etc.
- 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

top floor R 2F+ — Floors Designated for Use Even in a Maximum Flooding Event
※The usable floors are indicated considering the possibility of simultaneous flood inundation.

- Underpass — Low-Lying Passage Prone to Flooding

Disaster Prevention Base

City Office · Fire Department · Police Department