

How to Use the Hazard Map

Flood/Landslide Hazard Map

The flood/landslide hazard map shows the estimated inundation due to river flood, and the areas hazardous of landslide disasters due to cliff failure or mudslides. Read the information at time of evacuation, read the tips well, and evacuate safely and swiftly in case of emergency.

* Disasters may occur outside the inundation-assumed zone, landslide disaster caution zone, or special caution zone.

How to use the flood/landslide hazard map

1. Check the location of your home and the presence/absence of hazardous places



Check on the map whether the locations of your home, your workplace, or your school, and their surroundings are within the inundation-assumed zone and/or landslide disaster caution zone.

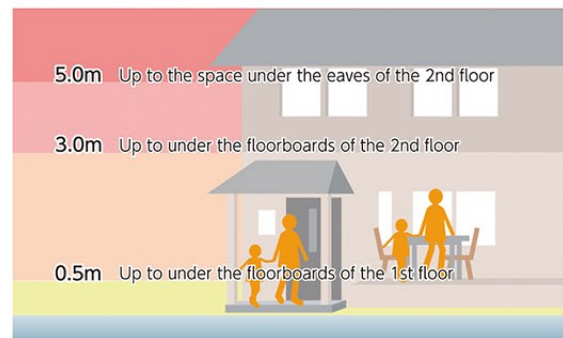
2. Check the evacuation center nearby.



Decide the route to the evacuation center. It is important to avoid places with high inundation levels and places with possible landslide disasters, and set multiple evacuation routes.

How to see the map

Indication of assumed inundation height



Inundation-assumed zone

The inundation-assumed zone in case a heavy rain in the size of about once in a century bursts the levee and causes flood.

Inundation height caused by flood

- 5m-under 10m zone
- 3m-under 5m zone
- 0.5m-under 3m zone
- under 0.5m zone

Landslide disaster caution zone / special caution zone

Special caution zones are subject to measures such as controls in developmental activities.

- Landslide disaster caution zone (mudslide)
- Landslide disaster special caution zone (mudslide)
- Landslide disaster caution zone (rapid slope)
- Landslide disaster special caution zone (rapid slope)
- Landslide disaster caution zone (earth slide)
- Inundation height caused by flood

Map legend

- | | | |
|---|-------------------------------------|-------------------------------|
| First-opened designated evacuation centers (description on p.61-62) | City office / branch office | Emergency water supply center |
| Other designated evacuation centers (description on p.61-62) | National/prefectural facilities | Expressway |
| Safety evacuation area | Police station | National road |
| Landslide disaster caution zone (mudslide) | Police box / residential police box | Major local road |
| Landslide disaster special caution zone (mudslide) | Fire station | General prefectural road |
| Landslide disaster caution zone (rapid slope) | Fire station branch office | Railway |
| Landslide disaster special caution zone (rapid slope) | Water level station | Regional border |
| Landslide disaster caution zone (earth slide) | Precipitation station | |
| | River surveillance camera | |

※ Please note that all map data is not up to date.

The image of the river surveillance cameras set by the city and the prefecture can be checked on the city's website.



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