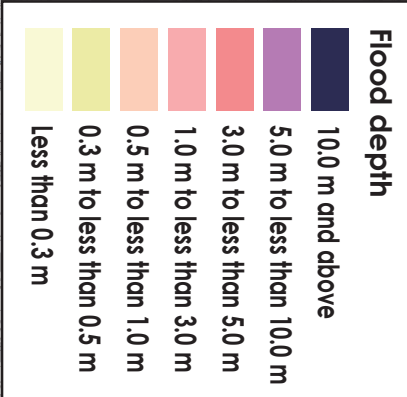
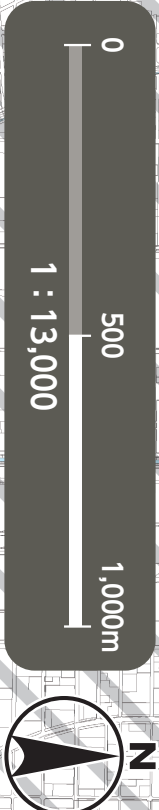


Inland flooding Hazard Map Nishi Ward



(Descriptions)

- Flood related information illustrated in the map is calculated by simulating im-mersion areas, flood depth, and flood duration assumed in case of sewer and smol and medium-sized river (rivers unexpected to flood in the Flood Hazard Map). Floods due to the maximum possible rainfall (156mm/h, 834mm/24h), considering the development status of facilities as of the end of FY2020.
- The simulations consider shutdown of drain pumps and closing of sluice gates associated with river level rise.
- Immersion areas, flood depth, and flood duration are only assumptions and they may largely exceed the assumptions depending on various conditions.
- The map has been created based on the results of simulations conducted by Nagoya City.

The shaded areas are outside Nagoya City.
(No flood depth given)

Flood Duration Map

