Tsunami — Hazard Map
Nakamura/Atsuta/Nakagawa Wards

As of June 2022

1:22,000
0 500 1,000m

Map labels: Ohari Town, Kanie Town, Ama City, Minato Ward, Nakamura Ward, Nakagawa Ward, Atsuta Ward, Naka Ward, Shonai River, Shinkawa River, Fukuda River, Hotta River, Arako River, Tempaku River, Nakagawa Canal

Nakamura Ward Office, Nakagawa Ward Office, Atsuta Ward Office

The shaded areas are outside Nagoya City.

About Tsunami Hazard Map:
This is a map that shows warning areas, inundation start times, tsunami evacuation buildings, etc. as designated by Aichi Prefecture in July 2019, based on the Tsunami Inundation Simulation, emitted by the prefecture in November 2014.

Legend
- Ward office
- Branch
- Fire station
- Seawall
- Tsunami Evacuation Buildings [Designated Emergency Evacuation Shelters (tsunami)]
- Areas subject to inundation

List of evacuation buildings for tsunami disasters
Name of evacuation building

Nakamura Ward
Atsuta Ward
Nakagawa Ward

List of evacuation buildings for tsunami disasters (Kanie Town)
Name of evacuation building

Tsunami disaster warning areas (standard water level)

1:40,000
0 500 1,000m

Tsunami disaster warning water level criteria
- 5.0m or more than 10.0m
- 3.0m or more than 5.0m
- 1.0m or more than 3.0m
- 0.5m or more than 1.0m
- 0.3m or less than 0.5m
- 0.3m or less than 0.3m

About water-level criteria
The 'standard water level' is based on Article 53, Paragraph 2 of the Act on Development of Areas Resilient to Tsunami Disasters, and is used to measure the height of evacuation location relative to a tsunami.

Inundation start time

1:40,000
0 500 1,000m

Time until inundation depth reaches 30cm (minutes)
- 0 ~ 10
- 10 ~ 20
- 20 ~ 30
- 30 ~ 60
- 60 ~ 90
- 90 ~ 120
- 120 ~ 240
- 240 ~ 480
- 480 ~ 720

For more information on tsunami evacuation buildings, including evacuation shelters, click here.