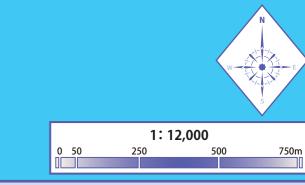


| | Designated emergency evacuation shelter (designated evacuation shelter) | | | |
|---------------|---|---|--|--|
| Ż | Can be used during a storm surge | Landslide (Special) Danger Zones | | |
| Ś | Restrictions apply during a storm surge (May be flooded depending on the size) | Steep Land Collapse | | |
| | School | Landslide Special | | |
| 公 | City Hall / Branch Office | Dunger Zones | | |
| | Police Station / Police Box / Sub-Station | Landslide Danger Zones | | |
| | Fire Station | Mudslides | | |
| | Emergency Hospital | Landslide Special | | |
| | Kindergarten / Nursery School | Danger Zones | | |
| | Other Facilities | Landslide Danger Zones | | |
| | Underpass / Underground Passage | Landslide | | |
| | Elementary School District Boundary | | | |
| | City Boundary | • Landslide Danger | | |
| ++ ++ | Railway | Zones | | |
| | Emergency Transport Route | In the future, changes in topography and other factors over time may result in new designations, cancellations, or changes in the scope of the Landslide Danger Zones, etc. | | |

| slide Danger | Areas expected to be flooded during a storm surge | Storm surge evacuation |
|-------------------------------------|---|---|
| Special les slide Danger ; | This map shows the flood depth of areas expected to be flooded during a storm surge in Aichi Prefecture. Areas expected to be flooded during a storm surge in Aichi Prefecture is based on Article 14-3 of the Flood Prevention Act and assumes the flooded area and flood depth when flooding occurs due to the highest storm surge assumed possible. A simulation was conducted assuming the worst-case scenario in which a typhoon with an atmospheric pressure similar in scale to the Muroto Typhoon, the largest typhoon to ever make landfall in Japan, is set at multiple routes that have a significant impact on the coast of Mikawa Bay and Ise Bay, causing flood defenses such as embankments and floodgates to burst when their design conditions are reached. The maximum flooded area and flood depth are extracted from the results of this simulation. The areas expected to be flooded are only assumptions. Flooding may occur in areas outside the areas expected to be flooded (locations not colored on the map) and the flood depth may be deeper depending on the effect and such of local topography. | Nishio City assumes that flooding will occur over an extensive range of the coastal area in the event of the assumed highest storm surge. When it is likely that a typhoon or similar event that may cause damage approaches, evacuate in advance to an area outside the areas expected to be flooded or to the upper floors of a sturdy building above the flood depth. |
| slide Danger | [Typhoon size] [Design conditions]Central pressure 910 hPa and moving speed 73 km/h during landfall of Muroto Typhoon class Floodgates at the new and full moon average full tide level (this is the average tide level of the highest full tide of each month that appears within 5 days of the 1st day of the month (new moon) and 15th day of the month (full moon)) are closed according to operating regulations, and burst together with embankments when the design conditions are reached. | Evacuate before the wind and rain become strong and it is difficult to evacuate safely. |

| List of designated emergency evacuation shelters during a storm surge (Kira District) | | | |
|---|---------------------------------------|--------------------------------|--|
| Name | Address | Phone numbe (0563) | |
| Shirahama Elementary School | Kira-cho Shirahama Shinden Kitagiri 1 | 32-0155 | |
| Yoshida Elementary School | Kira-cho Yoshida Ogirima 18 | 32-0154 | |
| Kira Health Center | Kira-cho Yoshida Ogirima 17-3 | 32-3001 | |
| Ogiwara Elementary School | Kira-cho Ogiwara Eboshi 16 | 32-1053 | |
| Yokosuka Elementary School | Kira-cho Kamiyokosuka Hishiike 13-1 | 35-0100 | |
| Tsuhira Elementary School | Kira-cho Tsuhira Oiri 1 | 35-0056 | |
| Clean Center Administrative Building | Kira-cho Okayama Oiwayama 65 | 32-8112 | |



Nishio City: This map was created using the Nishio City Urban Planning Base Map that was created in March 2021. Kota Town: This map was created using the Urban Planning Base Map issued by Kota Town with the approval of the Kota Town Mayor. (Approval number) 4 Ko-To No. 40