

●●● Emergency Contact ●●●

Fire - Emergency - Rescue	Crime - Accident
<b>119</b>	<b>110</b>
Fire Department	Police Station

Disaster Prevention Related

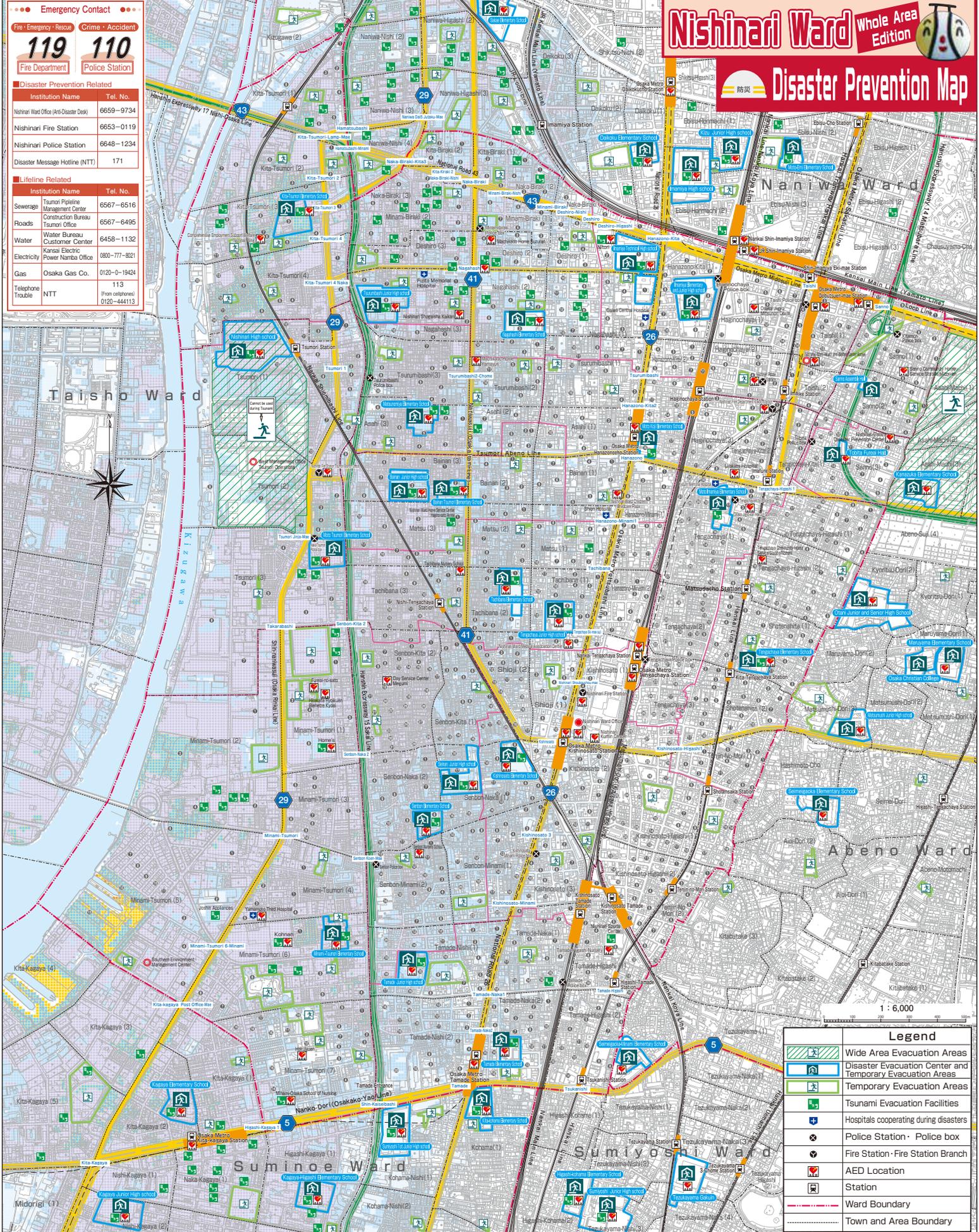
Institution Name	Tel. No.
Nishinari Ward Office (Anti-Disaster Desk)	6659-9734
Nishinari Fire Station	6653-0119
Nishinari Police Station	6648-1234
Disaster Message Hotline (NTT)	171

LifeLine Related

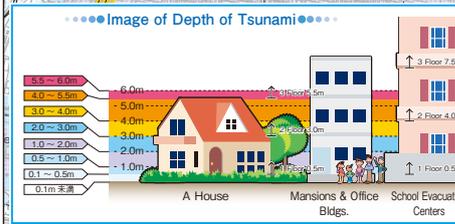
Institution Name	Tel. No.
Sewerage	6667-6516
Tsunami Pipeline Management Center	6667-6516
Construction Bureau	6667-6495
Roads	6667-6495
Water	6458-1132
Water Bureau Customer Center	6458-1132
Electricity	0800-777-8021
Kansai Electric Power Namba Office	0800-777-8021
Gas	0120-0-1942
Osaka Gas Co.	0120-0-1942
Telephone Trouble	113
NTT	From collapsed: 0120-444113

# Nishinari Ward Whole Area Edition

## 防災 Disaster Prevention Map



Legend	
	Wide Area Evacuation Areas
	Disaster Evacuation Center and Temporary Evacuation Areas
	Temporary Evacuation Areas
	Tsunami Evacuation Facilities
	Hospitals cooperating during disasters
	Police Station - Police box
	Fire Station - Fire Station Branch
	AED Location
	Station
	Ward Boundary
	Town and Area Boundary



●●● About Assumed Flooding ●●●

The assumed flooding is that of the case when a Tsunami occurs caused by a Great Nankai Trough Earthquake. (Announced by Osaka Prefecture on August 2013)

※ Flooding conditions  
 The case when a magnitude 9.1 earthquake occurs and causes a tsunami of the highest scale. Considering the sinking of the sea wall and whether the tide prevention facilities are open or closed. Assuming it is high tide.)

※ The first wave of the tsunami arrives at Osaka City in at least around 110 minutes.  
 ※ The chart of the assumed flooding shows the maximum depth. However, if the earthquake is larger than expected, it is possible that the areas of flooding and depth of the flood may become greater.

●●● Evacuation Areas and Evacuation Centers ●●●

Understand the role of each evacuation area and evacuation center and be able to do the proper evacuation procedures depending on the type of disaster. Consider which evacuation area to go when a certain disaster occurs.

Wide Area Evacuation Areas	Temporary Evacuation Areas	Tsunami Evacuation Facilities	Evacuation Centers in Times of Disaster
 When there are multiple fires happening at the same time and may be a threat to many lives, large parks are designated as wide area evacuation areas for a large scale evacuation.	 An area where you can evacuate temporarily. Parks and school grounds are designated for these. In areas that are in the area of flooding, the evacuation areas cannot be used in the case of tsunami flooding.	 Facilities where you can temporarily evacuate from tsunamis and other water disasters. Strong buildings such as schools and municipal houses are designated as tsunami evacuation facilities.	 A facility that provides a place of stay, food etc. for a certain period of time during a disaster. Basically, elementary and junior high schools are designated. ※ Among those marked above, those underlined also serve as temporary evacuation areas.