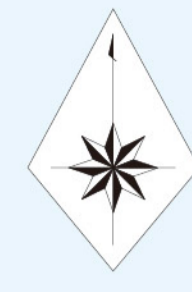
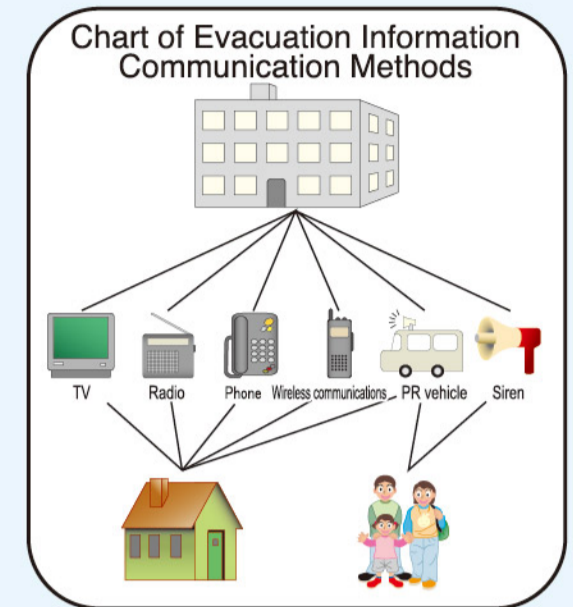


Wadomari Town Disaster Prevention Map



Tips for Evacuation

- Get the latest weather and flood information on the radio and TV.
- Older people and children should evacuate as soon as possible.
- When evacuating, carry the minimum number of necessary items (emergency rations, drinking water, flashlights, portable radios, etc.), and try to evacuate with at least two people.
- Evacuate on foot. Evacuation by car can be dangerous.
- When evacuating, first move quickly to a street that is not inundated by water.
- Flood waters are expected to flow considerably faster in some places. When evacuating, pay close attention to the speed of the water flow.
- Even without a call for evacuation from the town office or other authorities, each person should voluntarily evacuate if they sense a danger, such as flooding or cliff collapse.



Do not be misled by rumors and falsehoods!
During a disaster, it is easy to be misled by false rumors. Pay attention to information from the media, municipalities, fire departments, police departments, etc.

Be careful of landslides, cliffslides, and tsunamis!
Evacuate quickly in areas where landslides, cliff collapses, and tsunamis are likely to occur.

Areas Prone to Landslide Hazards/Hazardous Area Map

These phenomena can occur during landslides:

- There is a rumbling sound from the mountains.
- The river level is dropping despite continuous rain.
- The river becomes muddy and discharges muck with the current.
- Water spurts from the slopes.
- The water in streams and wells turns muddy.
- Cracks form in the ground.
- Small stones are trickling down.

Keep these in mind in case of emergency.

- Watch out for rain.
- Learn how to escape.
- Decide on an evacuation site.

Caution is advised when rainfall amounts to 20 mm or more per hour or 100 mm from the start of the rain.

The speed of a debris flow is high. Escape at right angles to the direction of the flow.

Deciding on evacuation sites and routes with all family members in advance is advisable.

Debris Flow Hazardous Stream

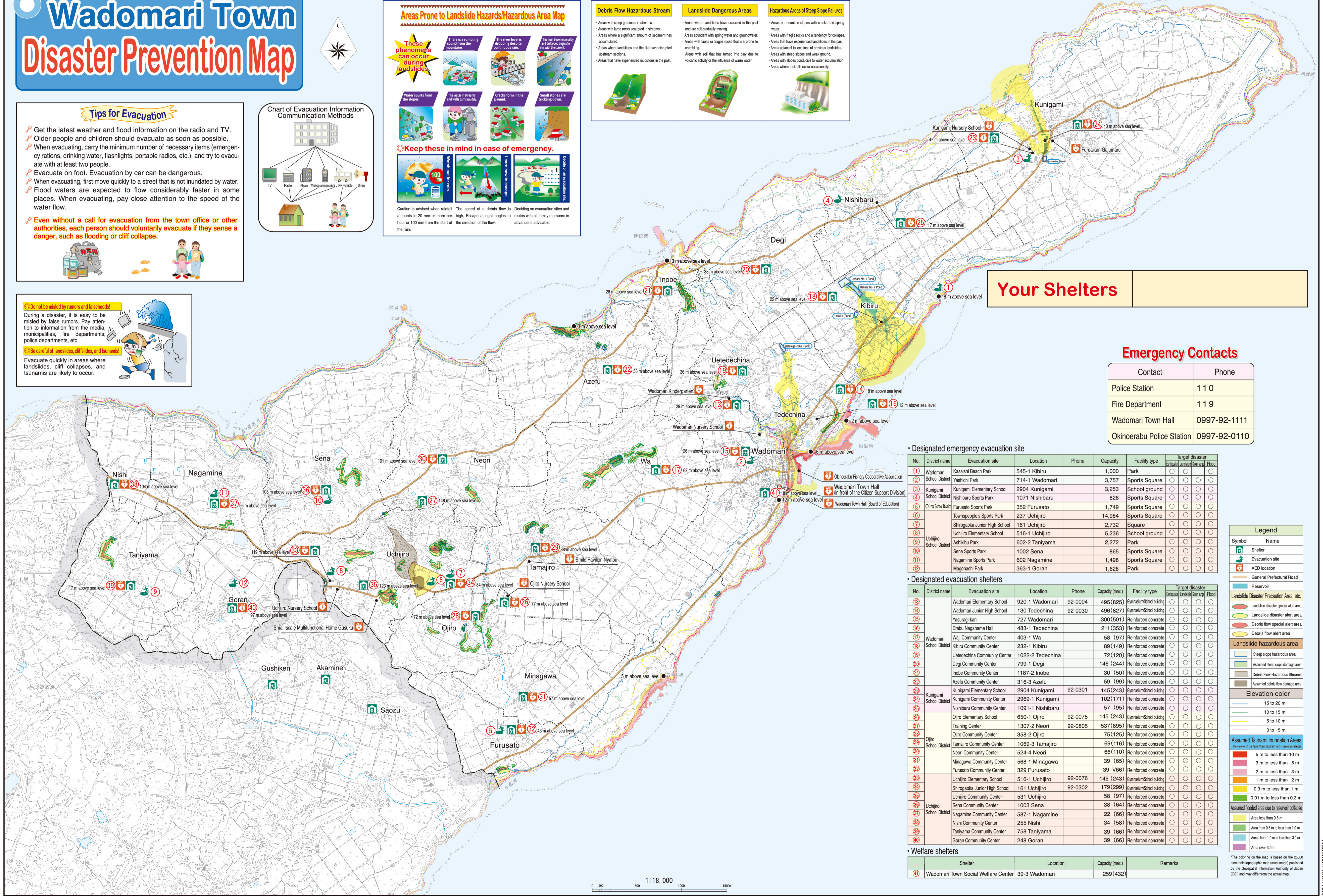
- Areas with steep gradients in streams.
- Areas with large rocks scattered in streams.
- Areas where a significant amount of sediment has accumulated.
- Areas where landslides and the like have disrupted upstream sections.
- Areas that have experienced mudslides in the past.

Landslide Dangerous Areas

- Areas where landslides have occurred in the past and are still gradually moving.
- Areas abundant with spring water and groundwater.
- Areas with faults or fragile rocks that are prone to crumbling.
- Areas with soil that has turned into clay due to volcanic activity or the influence of warm water.

Hazardous Areas of Steep Slope Failures

- Areas on mountain slopes with cracks and spring water.
- Areas with fragile rocks and a tendency for collapse.
- Areas that have experienced landslides in the past.
- Areas adjacent to locations of previous landslides.
- Areas with steep slopes and weak ground.
- Areas with slopes conducive to water accumulation.
- Areas where rockfalls occur occasionally.



Your Shelters

Emergency Contacts

Contact	Phone
Police Station	110
Fire Department	119
Wadomari Town Hall	0997-92-1111
Okinoerabu Police Station	0997-92-0110

Designated emergency evacuation site

No.	District name	Evacuation site	Location	Phone	Capacity	Facility type	Target disaster			
							Earthquake	Landslide	Storm surge	Flood
1	Wadomari	Kasaihi Beach Park	545-1 Kibiru		1,000	Park	○	○	○	○
2	School District	Yashichi Park	714-1 Wadomari		3,757	Sports Square	○	○	○	○
3	Kunigami	Kunigami Elementary School	2904 Kunigami		3,253	School ground	○	○	○	○
4	School District	Nishibaru Sports Park	1071 Nishibaru		826	Sports Square	○	○	○	○
5	Ojiro School District	Furusato Sports Park	352 Furusato		1,749	Sports Square	○	○	○	○
6		Townspople's Sports Park	237 Uchijiro		14,984	Sports Square	○	○	○	○
7		Shirogaoka Junior High School	161 Uchijiro		2,732	Square	○	○	○	○
8		Uchijiro Elementary School	516-1 Uchijiro		5,236	School ground	○	○	○	○
9	Uchijiro School District	Ashikibu Park	602-2 Taniyama		2,272	Park	○	○	○	○
10		Sena Sports Park	1002 Sena		865	Sports Square	○	○	○	○
11		Nagamine Sports Park	602 Nagamine		1,498	Sports Square	○	○	○	○
12		Magohachi Park	363-1 Goran		1,628	Park	○	○	○	○

Designated evacuation shelters

No.	District name	Evacuation site	Location	Phone	Capacity (max.)	Facility type	Target disaster			
							Earthquake	Landslide	Storm surge	Flood
13		Wadomari Elementary School	920-1 Wadomari	92-0004	495 (825)	Gymnasium/School building	○	○	○	○
14		Wadomari Junior High School	130 Tedechina	92-0030	496 (827)	Gymnasium/School building	○	○	○	○
15		Yasuragi-kan	727 Wadomari		300 (501)	Reinforced concrete	○	○	○	○
16		Erabu Nagahama Hall	483-1 Tedechina		211 (353)	Reinforced concrete	○	○	○	○
17	Wadomari School District	Waji Community Center	403-1 Wa		58 (97)	Reinforced concrete	○	○	○	○
18		Kibiru Community Center	232-1 Kibiru		89 (149)	Reinforced concrete	○	○	○	○
19		Uetedechina Community Center	1022-2 Tedechina		72 (120)	Reinforced concrete	○	○	○	○
20		Degi Community Center	799-1 Degi		146 (244)	Reinforced concrete	○	○	○	○
21		Inobe Community Center	1187-2 Inobe		30 (50)	Reinforced concrete	○	○	○	○
22		Azefu Community Center	316-3 Azefu		59 (99)	Reinforced concrete	○	○	○	○
23	Kunigami School District	Kunigami Elementary School	2904 Kunigami	92-0301	145 (243)	Gymnasium/School building	○	○	○	○
24		Kunigami Community Center	2969-1 Kunigami		102 (171)	Reinforced concrete	○	○	○	○
25		Nishibaru Community Center	1091-1 Nishibaru		57 (95)	Reinforced concrete	○	○	○	○
26	Ojiro School District	Ojiro Elementary School	650-1 Ojiro	92-0075	145 (243)	Gymnasium/School building	○	○	○	○
27		Training Center	1307-2 Neori	92-0805	537 (895)	Reinforced concrete	○	○	○	○
28		Ojiro Community Center	358-2 Ojiro		75 (125)	Reinforced concrete	○	○	○	○
29		Tamajiro Community Center	1069-3 Tamajiro		69 (116)	Reinforced concrete	○	○	○	○
30		Neori Community Center	524-4 Neori		66 (110)	Reinforced concrete	○	○	○	○
31		Minagawa Community Center	568-1 Minagawa		39 (65)	Reinforced concrete	○	○	○	○
32		Furusato Community Center	329 Furusato		39 (66)	Reinforced concrete	○	○	○	○
33		Uchijiro Elementary School	516-1 Uchijiro	92-0076	145 (243)	Gymnasium/School building	○	○	○	○
34		Shirogaoka Junior High School	161 Uchijiro	92-0302	179 (299)	Gymnasium/School building	○	○	○	○
35		Uchijiro Community Center	531 Uchijiro		58 (97)	Reinforced concrete	○	○	○	○
36	Uchijiro School District	Sena Community Center	1003 Sena		38 (64)	Reinforced concrete	○	○	○	○
37		Nagamine Community Center	587-1 Nagamine		22 (66)	Reinforced concrete	○	○	○	○
38		Nishi Community Center	255 Nishi		34 (58)	Reinforced concrete	○	○	○	○
39		Taniyama Community Center	758 Taniyama		39 (66)	Reinforced concrete	○	○	○	○
40		Goran Community Center	248 Goran		39 (66)	Reinforced concrete	○	○	○	○

Welfare shelters

Shelter	Location	Capacity (max.)	Remarks
41	Wadomari Town Social Welfare Center	39-3 Wadomari	259 (432)

Legend

- Symbol: Name
- Shelter
- Evacuation site
- AED location
- General Prefectural Road
- Reservoir
- Landslide Disaster Prevention Area, etc.
- Landslide disaster special alert area
- Landslide disaster alert area
- Debris flow special alert area
- Debris flow alert area
- Landslide hazardous area
- Steep slope hazardous area
- Assumed steep slope damage area
- Debris Flow Hazardous Streams
- Assumed debris flow damage area
- Elevation color
- 15 to 20 m
- 10 to 15 m
- 5 to 10 m
- 0 to 5 m
- Assumed Tsunami Inundation Areas
- 5 m to less than 10 m
- 3 m to less than 5 m
- 2 m to less than 3 m
- 1 m to less than 2 m
- 0.3 m to less than 1 m
- 0.01 m to less than 0.3 m
- Assumed flooded area due to reservoir collapse
- Area less than 0.5 m
- Area from 0.5 m to less than 1.0 m
- Area from 1.0 m to less than 3.0 m
- Area over 3.0 m

*The coloring on the map is based on the 25000 electronic topographic map (map image) published by the Geospatial Information Authority of Japan (GSI) and may differ from the actual map.