

List of Designated Evacuation Sites

No.	Name of facilities	Availability by type of disaster		Index
		Flood	Sediment disaster	
190	Negata Senior Residence Community Hall	○	○	A2
191	Kanan Elderly Welfare Center	×	○	B2
192	Jogawa Hall	×	○	B2
193	Wabuchi Yamane Fureal Center	×	×	C2
194	Wabuchi Community Center	×	○	D2
195	Wabuchi Elementary School	2F or higher	○	D2
196	Kanan Rural Environment Improvement Center	○	○	D3
197	Kanan Higashi Junior High School	○	○	E3
205	Yamane Nakazone Crop Diversification Promoting Center	×	○	E5
206	Sue Elementary School	○	○	E4
207	Sunaoshi Hall	×	○	D4
208	Kashiwagi Fureal Center	×	○	D4
209	Hirobuchi Elementary School	2F or higher	○	C4
210	Shinden Public Hall	○	○	B5
211	Sunaoshi Senior Residence Community Hall	×	○	D4
212	Kitamura Elementary School	○	×	B4
213	Aoki Multipurpose Training Center	○	○	A4
214	Obandokoro Life Improvement Center	×	○	A4
215	Asahi Hall	×	○	A4
216	Osawa Hall	×	○	A3
217	Hakoshimizu Hall	○	×	B3
218	Kitamura Rural Community Center	2F or higher	○	B4

No.	Name of facilities	Availability by type of disaster		Index
		Flood	Sediment disaster	
219	Tawaraniwa Fureal Center	×	○	C4
220	Kanan Nishi Junior High School	○	○	C3
221	Yugakukan	○	○	B3
222	Kanan Central Park	×	○	E5
223	Oshikirinuma Park	×	○	D4
224	Kitamura Rural Park	○	○	B4
226	Maeyachi Rural Park	×	○	B2
227	Maeyachi Elementary School	2F or higher	○	B2
228	Shirasagidai Community Center	○	○	E4
230	Sue Rural Settlement Center	○	○	E4
231	Hirobuchi Agricultural Worker Center	×	○	C4

No.	Name of facilities	Availability by type of disaster		Index
		Flood	Sediment disaster	
234	Shimoyachi Hall	×	○	C2
235	Nakayama Hall	○	×	E3
236	Tate Fureal Center	×	○	E4
243	Shinden Nursery School	×	○	D1
244	Shinden Senior Residence Community Hall	×	○	E1
245	Kyunakatsuyama Daiichi Elementary School	×	○	D1
246	Kandori Ikiki Community Center	×	○	E1
247	Yamazaki Center	○	×	D2
248	Takasukami Hall	×	○	E2
249	Takasuka Settlement Center	×	○	E2
264	Takakashimo Hall	×	○	E2

Designated evacuation site, etc.

000 Available for flood disaster 000 Unavailable for flood disaster
(see the list)

City Hall, General Branch Office, Branch Office Gauging station
Police agency Healthcare facilities The risk management type water level indicator
Firefighting agency CCTV camera

Flood-prone area at risk of house collapse, etc. (flood flow)
Flood-prone area at risk of house collapse, etc. (bank erosion)

Expected inundation height

≥10.0m<20.0m Area where prompt evacuation is required
≥5.0m<10.0m
≥3.0m<5.0m
≥0.5m<3.0m Area where inundation above or below floor level is expected
<0.5m

Sediment disaster alert area, etc.
Sediment disaster alert area
Sediment disaster special alert area

Site to be covered by disaster surveys
Mudslide (affected area)
Mudslide (origin)
Mudslide (direction of flow)
Steep slope

Underpass or other inundation hazard point
Road inundation hazard point

Facilities used by persons requiring special care

Please refer to the website version of the hazard map for information on Facilities used by persons requiring special care.
<https://www.2.wagmap.jp/shinomaki/Portal>

River Disaster Prevention Information

Water level/rainfall or river cameras can be checked at each water level stations, etc.
<https://www.river.go.jp/index>

Simulated Conditions for expected inundation areas

River Name	Prerequisite	Designator
Kuratsubogawa	Total 24-hour rainfall in the Kuratsubogawa watershed: 709 mm	Miyagi Prefecture
Okishinorigawa	Total 24-hour rainfall in the Okishinorigawa watershed: 709 mm	Miyagi Prefecture
Furukawa	Total 24-hour rainfall in the Furukawa watershed: 747 mm	Miyagi Prefecture
Oppagawa, Kamogawa, Hasamigawa, Akashigawa, Nidegawa, Takenohazamagawa, Omorigawa	Total 24-hour rainfall in the Oppagawa watershed: 747 mm	Miyagi Prefecture
Jogawa	Total 24-hour rainfall in the Jogawa watershed: 704 mm Total 24-hour rainfall in the Upper reaches of the Jogawa (upstream from the Aokiseki sluice gate): 709 mm	Country
Kyukitakamigawa	Total 2-days rainfall in the Kyukitakamigawa watershed: 354 mm	Country
Eaigawa, Shineaigawa	Total 2-days rainfall in the Eaigawa watershed: 634 mm	Country
Kitakamigawa	Total 2-days rainfall in the Kitakamigawa watershed: 264 mm	Country
Tadagawa, Narusegawa	Total 2-days rainfall in the Narusegawa watershed: 563 mm	Country

*Country: Ministry of Land, Infrastructure, Transport and Tourism Tohoku Regional Development Bureau, Kitakamigawa downstream office