

Updated Flood Hazard Map

【Update】

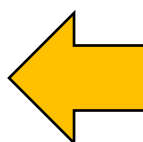
Following the revision of the relevant laws, a new disaster related weather information system will be introduced in late May 2026. Information on flooding, heavy rain, landslides, and storm surges has previously had a complex and confusing correspondence with warning levels. This improvement will make it easier to judge evacuation by responding to the five levels of evacuation information.

【New Disaster Prevention Information】

Alert level	Alert Level Based on Meteorological Agency	
	River Flooding	Heavy Rain
5	Level 5 Emergency Flood Warning	Level 5 Emergency Heavy Rain Warning
		
4	Level 4 Severe Flood Warning	Level 4 Severe Heavy Rain Warning
3	Level 3 Flood Warning	Level 3 Heavy Rain Warning
2	Level 2 Flood Advisory	Level 2 Heavy Rain Advisory
1	Early advisory information	Early advisory information

【Previous Disaster Prevention Information】

Information from the Meteorological Agency, etc. corresponding to the alert level	
Warning / risk map “kikikuru”	River information
Heavy rain special alert / imminent disaster	Flood occurrence information
	
Sediment disaster warning information / Danger	Flood danger information
Heavy rain alert Flood alert / Warning	Flood warning information
Heavy rain advisory Flooding advisory / Caution	Flood advisory information
Early advisory information (possibility of alerts)	



※ Nonoichi City does not issue disaster prevention weather information related to landslides or storm surges.

※ Evacuation information for Alert Levels 3 to 5 is issued by Nonoichi City.

<Key Updates>

- Warning and advisory information will include “Level” in their titles.
- Changes to communicating the risk of river flooding (such as newly added “special warnings”)
- Information equivalent to Alert Level 4 will be send out as “Hazard Warning”