

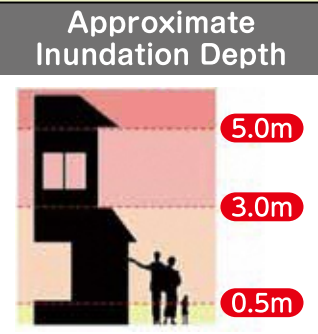
Maebashi City Flood & Landslide Hazard Map (Northern Region)

◆Designated evacuation site					
Area name	No.	Facility name	Expected inundation depth	Location	Earthquake Flood Landslide Confirmation
Ogo	1	Takikubo Elementary School	-	185-1 Takikubomachi	● ● ● F-7
	2	Takikubo Elementary School Kanamaru Branch School	-	136-1 Higashikanamarumachi	● ● ● F-6
Miyagi	3	Miyagi Elementary School	-	1507-1 Hanageishimachi	● ● ● H-7
	4	Miyagi Junior High School	-	1564-1 Hanageishimachi	● ● ● H-7
Kasukawa	5	Miyagi Community Center	-	1711-8 Hanageishimachi	● ● ● D-6
	6	Tsukida Elementary School	-	273-1 Kasukawamachi Tsukida	● ● ● K-7
Fujimi	7	Hara Elementary School	-	1933-1 Fujimimachi Haraogoe	● ● ● C-7
	8	Tokizawa Elementary School	-	3164-1 Fujimimachi Tokizawa	● ● ● E-7
Fujimi	9	Ishii Elementary School	-	546-1 Fujimimachi Ishii	● ● ● D-6
	10	Shirakawa Elementary School	-	2425-63 Fujimimachi Kogure	● ● ● E-5
Fujimi	11	Akagi Youth Nature Center	-	1-2 Fujimimachi Akagisan	● ● ● H-1
	12	National Akagi Youth Friendship Center	-	27 Fujimimachi Akagisan	● ● ● F-5
Fujimi	13	Fujimi Junior High School	-	954-1 Fujimimachi Tajima	● ● ● D-6
	14	Fujimi Community Center	-	866-1 Fujimimachi Tajima	● ● ● D-6

Earthquake: ●Shelters will open when an earthquake with a seismic intensity of 5 upper or higher occurs. Flood: ●Shelters will open when evacuation information is issued / × Expected inundation areas, no shelters will open / ●Shelters to be opened will be determined depending on the situation. Landslide: ●Shelters will open when evacuation information is issued / × Landslide risk zones, no shelters will open / ●Shelters to be opened will be determined depending on the situation. Designated shelters to be opened will be determined depending on the situation, and notified via disaster administration wireless communications, disaster prevention radio, emergency bulletin mail, and television data broadcasting.

◆List of Class 1 Rivers		
River name	Length(m)	
Tone River	21,800	
Taki River	7,000	
Taki River Drainage Channel	355	
Goozu River	1,500	
Hachiman River	4,800	
Ushike River	3,150	
Someya River	3,500	
Hirose River	7,800	
Hake River	7,000	
Nira River	4,330	
Shimizu River	1,800	
Momonoki River	17,338	
Tachibana River	2,250	
Hokkezawa River	7,000	
Komakasawa River	8,530	
Ozeki River	3,000	
Akagishirakawa River	16,800	
Kannon River	5,500	
Tatsunokuchi River	9,000	
Fujisawa River	11,800	
Terasawa River	12,000	
Arato River	23,237	
Oana River	6,030	
Yoshimizawa River	2,765	
Narusawa River	2,750	
Miyakawa River	2,500	
Nomanji River	4,000	
Kanzawa River	14,100	
Konzo River	1,550	
Higashikanzawa River	7,250	
Ishida River	2,900	
Katsura River	6,000	
Kasukawa River	15,700	
Yamabuchi River	4,800	
Usagi River	4,150	
Numao River	1,100	
Fuji River	1,900	
Warabisawa River	9,500	

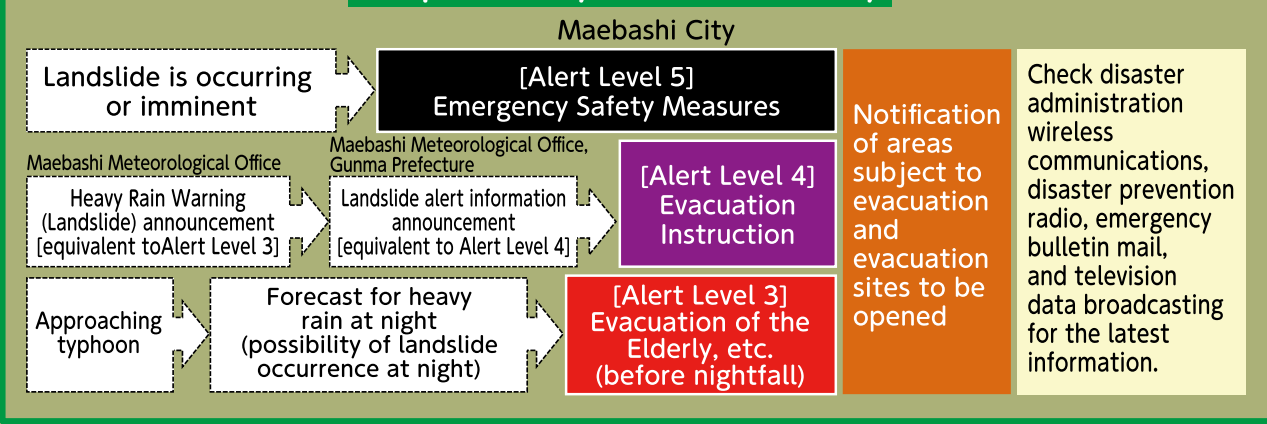
◆List of Priority Disaster Prevention Agricultural Reservoirs		
Name	Location	
Kamitsutsumi Pond	95 Katsusawamachi	
Nishitsutsumi Pond	365 Kojimeimachi	
Ippongi Pond	2121 Kozakashimachi	
Shiratori Pond	2199 Kozakashimachi	
Otsutsumi Pond	1238 Minemachi	
Kurakane Pond	731-1 Ogiyubomachi	
Yachi Pond	978-1 Egimachi	
Egi-Shinnuma Pond	1142 Egimachi	
Tsutsumi Pond	484 Tsutsumimachi	
Nakago Pond	803 Taguchimachi	
Kamidainichi Pond	1839-1 Tomidamachi	
Istod Pond	68 Istdomachi	
Yoshi Pond	479 Arakomachi	
Arako Pond	1209 Arakomachi	
Imai Pond	960 Imaimachi	
Hakko Pond	844-1 Shimo-oyamachi	
Imiyachi Pond	1877 Nishimuramachi	
Gonyo Pond	1503-1 Higashimuramachi	
Terasawa Pond	842 Takikubomachi	
Shintanuma Pond	1212 Motogimachi	
Itchoda Pond	2794 Horikoshimachi	
Nihonmatsu Pond	527 Horikoshimachi	
Obiki Pond	1848-1 Horikoshimachi	
Katsuyama Pond	291 Horikoshimachi	
Sengan Pond	94 Kamioyomachi	
Umenoki Pond	10 Ichinosekimachi	
Ishida Pond	881-1 Kashiwaguramachi	
Kitagaito Pond	191 Babamachi	
Otsutsumi Reservoir	5-2 Omaetamachi	
Kubogaito Pond	189 Omaetamachi	
Kamijuni Pond	1646 Omaetamachi	
Sugahiro Pond	2622 Naegashimamachi	
Nagamata Pond	631 Hanageishimachi	
Yamada Reservoir	1899-1 Naegashimamachi	
Hara Reservoir	1431 Naegashimamachi	
Zenkaido Pond	246 Kasukawamachi Onabuchi	
Onabuchi-Shinnuma Pond	243-1 Kasukawamachi Onabuchi	
Unagizutsumi Pond	1144 Kasukawamachi Onabuchi	
Kanezuka Pond	1468 Kasukawamachi Onabuchi	
Hongo-Shinnuma Pond	14 Kasukawamachi Fukazu	
Kashirashi Pond	1569 Kasukawamachi Fukazu	
Isonomori Kaminuma Pond	166 Kasukawamachi Kamihigashi-tanabo	
Isonomori Shinnuma Pond	167 Kasukawamachi Kamihigashi-tanabo	
Nishitanabo-ue Pond	308-1 Kasukawamachi Nishitanabo	
Nishitanabo-naka Pond	306-1 Kasukawamachi Nishitanabo	
Teraga Pond	222 Kasukawamachi Naka	
Gobetto Pond	461 Kasukawamachi Araya	
Yaji Pond	310 Kasukawamachi Inasato	
Daikoi Pond	354 Kasukawamachi Inasato	
Obayashi Reservoir	4 Kasukawamachi Murosawa	
Yoshi Pond	1371 Kasukawamachi Tsukida	
Kumanoana-ue Pond	186 Kasukawamachi Komigaito	
Kumanoana-shita Pond	187-1 Kasukawamachi Komigaito	
Irita Pond	86 Kasukawamachi Komigaito	
Higashi Pond	487 Kasukawamachi Komigaito	



Landslide



Response by Maebashi City



What You Should Do

Category	Possible Scenarios	Evacuation Behavior
Those living in landslide alert zones and landslide special alert zones	Landslides are expected to cause house collapses and the inflow of sediment into houses.	Early evacuation is necessary. Evacuate to an evacuation site or the residence, etc. of a relative or friend that is in a safe place. If rainfall conditions, etc. make going outside difficult, evacuate to a room away from cliffs, steep slopes, etc., and stay away from windows.
Those living in landslide risk locations (debris flow risk zones, steep slope collapse risk locations, debris flow risk streams)	Even if you are not in a landslide alert zone, there is still a risk of steep slope collapse or debris flows.	Never go near places where there is a risk of landslides. Pay attention to disaster information issued by Maebashi City.
Those living in areas other than those described above		

Legend: Landslide Risk Zones	
	Landslide special alert zone
	Landslide alert zone
Legend: Landslide Risk Locations	
	Debris flow risk zone
	Steep slope collapse risk location
	Debris flow risk stream

Legend: Areas where House Collapse, etc. Due to Flooding is Expected	
Flooding	Early evacuation is necessary due to the possibility of floodwater flows associated with levee failure, etc. that could cause houses with wooden frames to collapse.
Riverbank erosion	Early evacuation is necessary due to the possibility of riverbank erosion that could cause houses to collapse.

Decide on an evacuation site in the event of an emergency

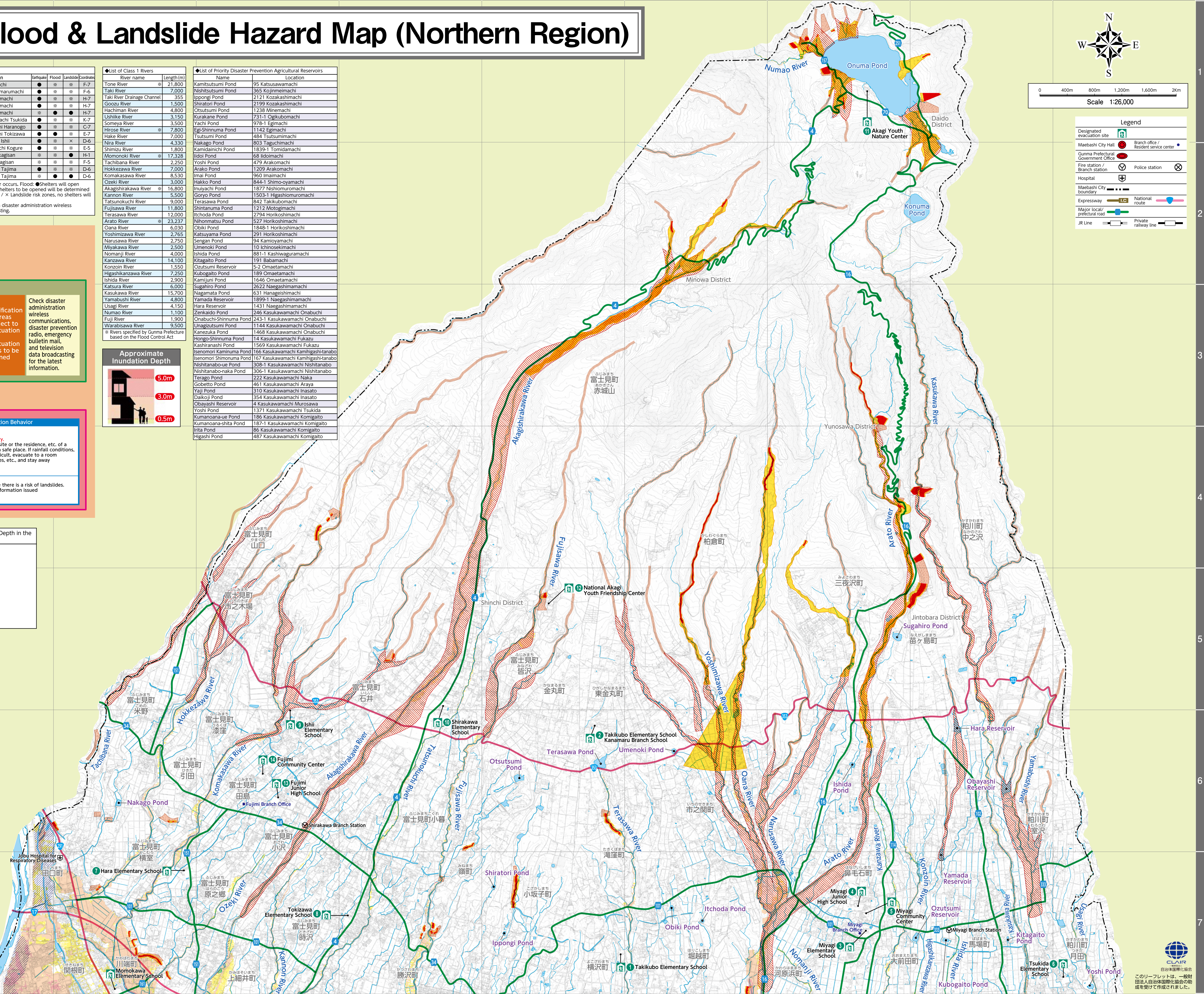
If an earthquake occurs →

In the Event of Wind and Water Disasters →

If you decide in advance on an evacuation site, it can serve as a place to find family and others when you can't contact each other by phone, etc. during a disaster. Make sure you know where to evacuate to and how to stay safe depending on the type of disaster.

"Evacuate" means "to escape from danger". If you are already in a safe place, there is no need to go to an evacuation site.

Evacuation sites are not limited to elementary and junior high schools and community centers. You can also consider evacuating to the residence, etc. of a relative or acquaintance that is in a safe place.



Scale 1:26,000

0 400m 800m 1,200m 1,600m 2km

Legend

- Designated evacuation site
- Maebashi City Hall
- Maebashi City Branch office / Resident service center
- Gunma Prefectural Government Office
- Fire station / Branch station
- Police station
- Hospital
- Maebashi City boundary
- Expressway
- Major local / prefectural road
- JR Line
- Private railway line
- National route