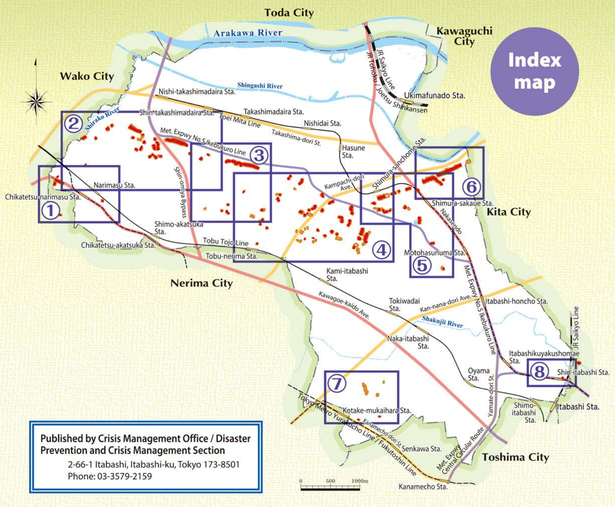
Itabashi City Sediment Disaster Hazard Map

The Itabashi City Sediment Disaster Hazard Map shows the "Sediment Disaster (Special) Alert Areas" and evacuation sites and routes as of March 31, 2026, designated by the Tokyo Metropolitan Government based on the Sediment Disasters Prevention Act.
Types of sediment disasters (*) are "landslides of rapid slopes (cliff failure)", "mudslides", and "landslides", all of which are tremendous disasters caused by heavy rain etc., and may deprive people's lives and properties in an instance.
Please make use of this Sediment Disaster Hazard Map so that you can check hazardous locations and evacuation methods with your family members and neighbors on a regular basis.
*Note: Possible sediment disasters in Itabashi City are **cliff failures (landslides of rapid slopes) only**.

Index map



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Address Index

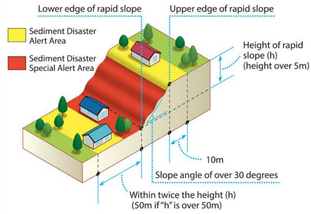
This index shows which districts are/are not designated as Sediment Disaster Alert Area or Sediment Disaster Special Alert Area. Districts with are designated. For details of designated areas, please refer to the respective detailed area map.

* When the (special) caution zone cross over district borders, the zone number of the smaller district is written in brackets.

	District name	Sediment Disaster Alert Area	Sediment Disaster Special Alert Area	Detailed maps	District # (K■■■) *3-digit numbers
あ	Aiaicho	○	○	④	(115)
	Akatsuka 1 Chome				
	Akatsuka 2 Chome				N / A
	Akatsuka 3 Chome				
	Akatsuka 4 Chome	○	○	②	005, 006, 007, 145, 146, (010)
	Akatsuka 5 Chome	○	○	②	008, 009, 010, 011, 143, 144, (012), (014), (142)
	Akatsuka 6 Chome				N / A
	Akatsuka 7 Chome				
	Akatsuka 8 Chome	○	○	②	012, 013, 014, 141, 142
	Akatsuka-ihnnachi 1 Chome				
	Akatsuka-ihnnachi 2 Chome				N / A
	Akatsuka-ihnnachi 3 Chome				
	Azusawa 1 Chome				
	Azusawa 2 Chome				N / A
	Azusawa 3 Chome	○	○	⑤, ⑥	051, 072, 073, 157
	Azusawa 4 Chome	○	○	⑥	052, 053, 054, 055, 069, 070, 071, 027(Zone # issued by Kita City)
	Izumicho	○	○	⑤	063, 064
	Itabashi 1 Chome				N / A
	Itabashi 2 Chome				
	Itabashi 3 Chome				
	Itabashi 4 Chome	○	○	⑧	156
	Inaridai				N / A
	Oharacho	○	○	⑤	065
	Oyaguchi 1 Chome				N / A
	Oyaguchi 2 Chome	○	○	⑦	056, 057
	Oyaguchi-kamicho	○	N/A	⑦	(062)
	Oyaguchi-kitacho	○	N/A	⑦	062
	Oyama-kanacho				
	Oyamacho				
	Oyama-nishicho				N / A
	Oyama-higashicho				
か	Kaga 1 Chome				
	Kaga 2 Chome				
	Kami-itabashi 1 Chome				
	Kami-itabashi 2 Chome				
	Kami-itabashi 3 Chome				
	Kumanocho				
	Komone 1 Chome	○	N/A	⑦	059, 060, 061
	Komone 2 Chome	○	N/A	⑦	(061)
	Komone 3 Chome				
	Komone 4 Chome				
	Komone 5 Chome				
さ	Sakaecho				
	Sakashita 1 Chome				
	Sakashita 2 Chome				N / A
	Sakashita 3 Chome				
	Sakuragawa 1 Chome				
	Sakuragawa 2 Chome				
	Sakuragawa 3 Chome				
	Shimizucho				
	Shimura 1 Chome	○	○	⑤	050, 068, (048), (049)
	Shimura 2 Chome	○	○	⑤	047, 048, 049, 074, 075, 076, 077, 078, (079, 080, 081, 082, 158, 161
	Shimura 3 Chome	○	○	⑤	(047), (081)
	Shingashi 1 Chome				
	Shingashi 2 Chome				N / A
	Shingashi 3 Chome				
た	Daimon	○	○	②	015, 139, 140
	Takashimadaira 1 Chome				
	Takashimadaira 2 Chome				N / A
	Takashimadaira 3 Chome				
	Takashimadaira 4 Chome	○	○	②	(015)
	Takashimadaira 5 Chome				
	Takashimadaira 6 Chome				
	Takashimadaira 7 Chome				N / A
	Takashimadaira 8 Chome				
	Takashimadaira 9 Chome				
	Toshimcho 1 Chome				

	District name	Sediment Disaster Alert Area	Sediment Disaster Special Alert Area	Detailed maps	District # (K■■■) *3-digit numbers
	Toshimcho 2 Chome				
	Tokiwadai 1 Chome				
	Tokiwadai 2 Chome				N / A
	Tokiwadai 3 Chome				
	Tokiwadai 4 Chome				
	Tokumaru 1 Chome	○	○	④	120, 121, 122, 123, 124, 125, 162
	Tokumaru 2 Chome	○	N/A	④	126
	Tokumaru 3 Chome	○	○	③	024, 129, 130, 131, 160
	Tokumaru 4 Chome	○	N/A	③	132
	Tokumaru 5 Chome				N / A
	Tokumaru 6 Chome	○	○	③	128
	Tokumaru 7 Chome	○	○	③	023, 133, (134)
	Tokumaru 8 Chome	○	○	③	021, 022, 134, 135, 136, 137, (133)
な	Naka-itabashi				N / A
	Nakajuku				
	Nakadai 1 Chome	○	N/A	④	(087), (088)
	Nakadai 2 Chome	○	○	④	042, 043, 044, 045
	Nakadai 3 Chome	○	○	④	034, 035, 036, 037, 038, 039, 040, 041, 089, 090, 091, 092, 093, 094, 095, 096, 097
	Nakacho				N / A
	Nakamurcho				
	Narimasu 1 Chome	○	○	①	001, 002, 154
	Narimasu 2 Chome	○	○	①	152, 153, (002)
	Narimasu 3 Chome	○	○	②	151
	Narimasu 4 Chome	○	○	②	147, 148
	Narimasu 5 Chome	○	○	②	003, 150
	Nishidai 1 Chome	○	○	④	029, 030, 031, 032, 033, 111, 113, 115, 155, (107), (108)
	Nishidai 2 Chome	○	○	④	028, 116, 117, 118, 119
	Nishidai 3 Chome	○	○	④	025, 026, 027
	Nishidai 4 Chome				N / A
は	Hasunumacho				
	Hasune 1 Chome	○	○	④	(115)
	Hasune 2 Chome				
	Hasune 3 Chome				
	Higashi-sakashita 1 Chome				
	Higashi-sakashita 2 Chome				N / A
	Higashiyamacho				
	Hikawacho				
	Fujimicho				
	Futabacho				
	Funado 1 Chome				
	Funado 2 Chome				
	Funado 3 Chome				
	Funado 4 Chome				
	Honcho				
ま	Maenocho 1 Chome	○	○	⑤	(063)
	Maenocho 2 Chome				N / A
	Maenocho 3 Chome				
	Maenocho 4 Chome	○	○	⑤	066, 067, (048)
	Maenocho 5 Chome	○	○	④	046, 083, 084, 085
	Maenocho 6 Chome	○	○	④	086, 087, 088, (084), (085)
	Misono 1 Chome	○	○	②	(005)
	Misono 2 Chome				N / A
	Minamicho				
	Minami-tokiwadai 1 Chome				
	Minami-tokiwadai 2 Chome				
	Miyamotocho				
	Mukaihara 1 Chome	○	○	⑦	058, (057)
	Mukaihara 2 Chome				N / A
	Mukaihara 3 Chome	○	○	⑦	(058), (059), (060)
や	Yamatocho				N / A
	Yayoicho				
	Yotsuba 1 Chome				
	Yotsuba 2 Chome	○	○	②, ③	017, 018, 138
わ	Wakagi 1 Chome				N / A
	Wakagi 2 Chome	○	○	④	099, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110
	Wakagi 3 Chome	○	○	④	098, (033), (097), (099), (111)

Landslide Disaster Caution Zone: Overview



Sediment Disaster Alert Area (Yellow Zone)

Areas with risks to harm the residents' lives or bodies at times of landslide disaster (cliff failure). In these areas, hazards are notified and warning/evacuation systems are put in place.

Sediment Disaster Special Alert Area (Red Zone)

Areas with risks to damage the buildings and to severely harm the residents' lives or bodies at times of landslide disaster (cliff failure). In these areas, specific development activities are implemented on an approval basis and building structures are regulated.

How to collect information

Listen to every public announcement made by the disaster prevention authorities, etc., to gather correct information. Never get confused by false rumors or become the one to spread them.

○ **How to collect information on evacuation, landslide alert, etc.**

Itabashi City official website
Itabashi City official website
■ URL
https://www.city.itabashi.tokyo.jp/

Itabashi Disaster Prevention + Portal and App
A one-stop portal of useful information at times of disaster, such as at-a-glance maps and lists of evacuation instructions and shelter opening status, public transportation services, and weather information.
Portal site / App (for Android) / App (for iPhone)
https://bosaiportal-city.itabashi.tokyo.tumsy.net/

Itabashi City Disaster Preparation information e-mail newsletter service / Itabashi City official LINE account
E-mail/LINE newsletters of various weather information announced by the JMA, the rainfall amount/river water level information observed by the City, and urgent notices from the City.
Itabashi City Disaster Preparation information e-mail newsletter service
Send a blank email.
Itabashi City official LINE account

Itabashi City official accounts

Area Mail/Emergency Mail Service
Sends out information from the government or the City, at times of disaster, automatically applicable phones that happen to be in the Itabashi City area at such times. No registration required.
Supported mobile phone carriers: NTT docomo, au, SoftBank, Rakuten Mobile

Emergency administration radio / Phone answering service
The City's radio tower broadcasts disaster information. You can also check the broadcast content by calling the number below:
☎ **0120-357-411** (toll free)

News media: TV/radio
Always try to obtain the correct information. Beware of incorrect information, such as false rumors! Information from TV can be obtained from the news tickers and L-shaped news on the ordinary screens or by showing the "L Alert" by pressing the "d" button after setting the channel to NHK-G.
The L Alert shows the disaster-related information from the City.

Other authorities

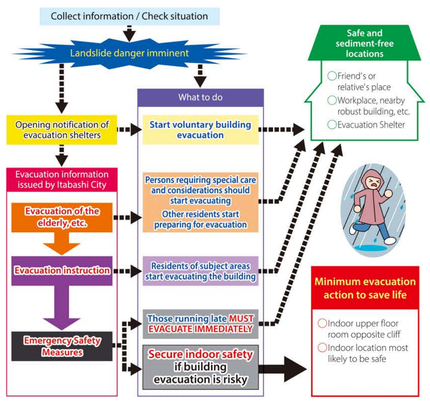
Itabashi City Disaster Preparation & Crime Prevention information X (former Twitter)
@itabashi_bousai

Japan Meteorological Agency (JMA) website
You can check the issuance status of the landslide alert information, and the specified areas with higher landslide risks (Landslide Risk Map: hazard distribution of Heavy Rain Warning [landslide disaster]).

City sound car / fire engine / police car
Sound cars, etc. sends out disaster information, etc.

Evacuation activities at time of sediment disaster

In a landslide disaster, the ground may loosen and cause building-destroying damages. Therefore, people basically evacuate the building to move to a place where the safety of the neighborhood is ensured (horizontal evacuation).
However, when evacuating the building is difficult or dangerous due to bad weather or being late at night, take the minimum action to save life by securing indoor safety (vertical evacuation) by moving indoors to the 2nd floor or up where you can secure safety.
Upon highly urgent situations, Itabashi City may issue Emergency Safety Measures with the first alert, regardless of the classifications of "Evacuation information issued by Itabashi City" chart shown on the right hand side of this map.



Issuance of landslide warnings and advisories

What are landslide warnings and advisories?

- Emergency information issued jointly by the Metropolitan Government and the Japan Meteorological Agency and following disaster prevention meteorological information (landslide), when a life-threatening landslide could happen at any time.
- Residents of Sediment Disaster Alert Areas should consider evacuation.

Evacuation tips

○ **Collect latest info**
Check the latest weather/disaster/evacuation information on TV/Internet.

○ **Evacuate early**
Watch out how the rain falls and the surrounding situation and evacuate early if you feel the danger. When heavy rain is expected to fall during the night time, evacuate before sunset.

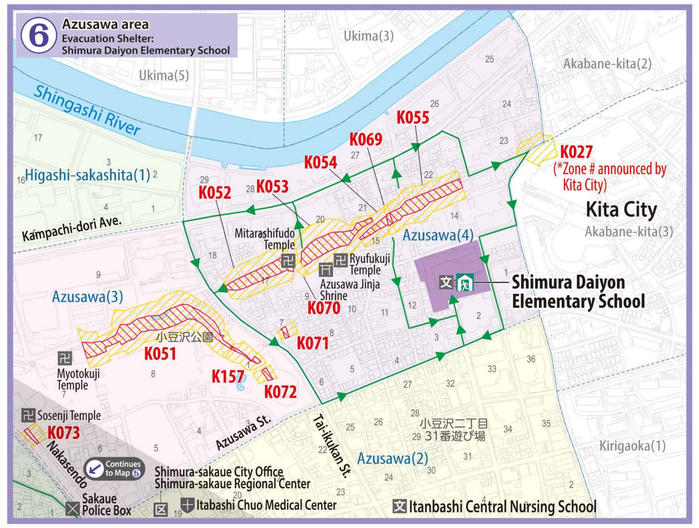
○ **Check before you evacuate the building**
Turn off the circuit breaker and the gas main. Check the evacuation destination and let your friends and relatives know in advance that you will be evacuating.

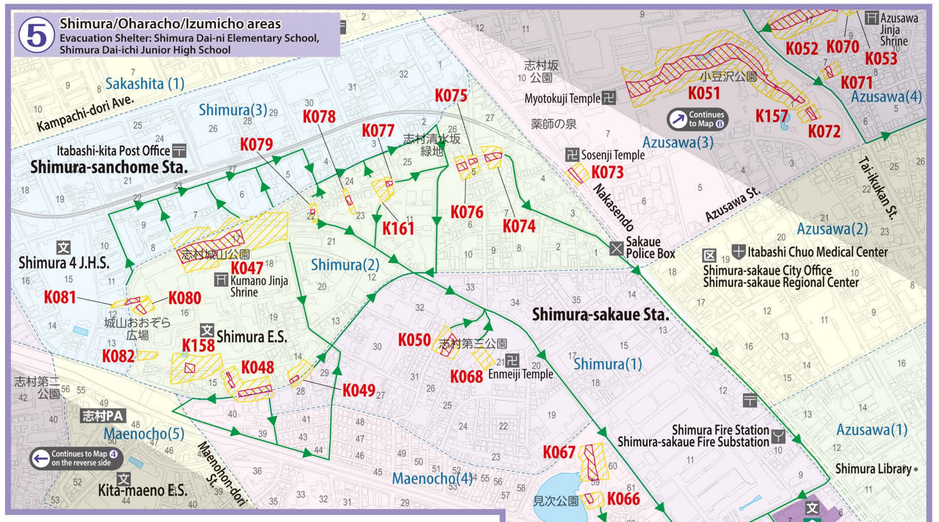
○ **Dress safe and evacuate with more than 1 person**
Upon evacuating, dress in a comfortable outfit. Try not to evacuate on your own and call out to people around you as well.

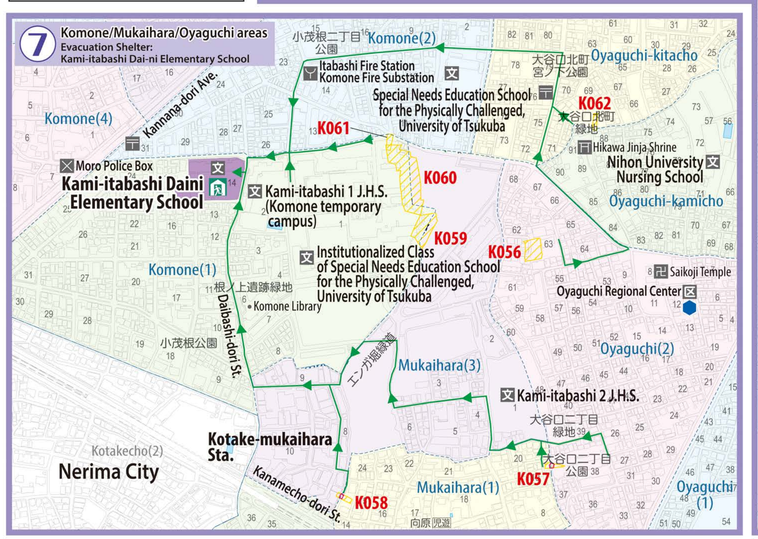
Detailed area maps

Evacuation destination	Notes
E.S. J.H.S.	

* Disasters may occur in the evacuation route. When you evacuate, watch out for the situation of your surroundings and use a safe route.





Legend

- Sediment Disaster Special Alert Area
- Sediment Disaster Alert Area
- K001 — Area Number
- Evacuation Route
- Evacuation Shelter
- Rain Gauge
- Public Facility
- Police Station/Police Box
- Fire Station/Fire Station Branch Office
- School
- Hospital
- Post Office
- Shrine
- Temple