いたばし防災＋ Map

Shimo-akatsuka Area
[Flood Damage (Localized Torrential Rain)]

Regional Disaster Prevention Support Section, Itabashi City—August 2026

・This map was co-created by Shimo-akatsuka Area residents and Itabashi City during the 2025 Itabashi City Area-Based Disaster Prevention Manual Workshop.
・To prepare for flooding, consider potential flood-related hazards in particular. Then, review how to respond to them using disaster relief resources.

Local Disaster Prevention Rules for the Shimo-akatsuka Area

- (Response to those who require special assistance) Check on neighborhoods. Ask for help when needed.
- Build relationships through daily community activities so you can ask for help when needed.

Evacuation shelter *This is opened when there is a risk of landslides or flooding of small and medium rivers.	
Shimo-akatsuka Area	Akatsuka Daisan Junior High School
Narimasu Area	Narimasu Elementary School
	Akatsuka Daini Junior High School
Tokumaru Area	Kitano Elementary School
	Kobai Elementary School

Daily preparations

Check the box when completed.

- ☐ Prepare an emergency bag.
- ☐ Use the hazard map to collect information.
- ☐ Confirm how to check the river water level.
- ☐ Review how to contact your family in the case of a disaster.
- ☐ Check the evacuation route.
- ☐ Check your nearest evacuation shelter.

In the event of heavy rain

Write down your nearest evacuation site.

◇ When your home is located in a designated flood inundation area or landslide (special) alert area ⇒ Evacuate to a safe place.

Evacuation shelter
Elementary and junior high schools, etc. designated as shelters by the City
* Be sure to take food with you.

Relatives' or acquaintances' homes, hotels, etc.

◇ If your home is habitable ⇒ Shelter in place.
Stock up on food and daily necessities on a regular basis to stay safe at home.

This hazard map is based on:
(1) Inundation Assumption Area Map of Shakujii River and Shirako River basin
(2) Inundation Assumption Area Map of Sumida River and Shingashi River basin

Date of announcement
(1) May 23, 2019
(2) March 30, 2021

Main producer of inundation simulation
Tokyo Metropolitan Government

Assumed rainfall (maximum possible rainfall)
Heaviest hourly rainfall 153 mm, Total rainfall: 690 mm

* May differ from the actual inundation situation (inundation range and height)

This map uses data provided by Itabashi City. However, due to limitations in data accuracy, there may be differences between actual locations and those shown on the map.

This map is based on the latest data provided by the City at the time of its creation. Information on the map may differ from current conditions in some areas.

This map was created with modifications to the Fundamental Geospatial Data (basic items) issued by the Geospatial Information Authority of Japan.

Approved (for use) by the Director-General of the Geospatial Information Authority of Japan R 7JHs 947

0 50 100 200 300 m

Flood Hazard Areas


Underpass


Low-lying area

Community Disaster Relief Resources



Source: Doko Navi Itabashi
https://itabashi.machi-info.jp/?map_id=1000208&lt=1002096&z=16&lt=35.751675216538958&ln=139.70738650170662
Sandbag station



Evacuation shelter

Use the Itabashi Disaster Prevention + App!

With this app, you can confirm your family's safety, receive evacuation information, and check the status of the utilities.

* No personal information registration is required.

For Android ◀ Scan the QR code for download. ▶ For iOS

Flow of Evacuation

Alert level	Information from the JMA, etc. / River Flooding Heavy Rain Landslide Storm Surge	What a resident should do
5	Emergency Warning	Life-threatening danger. Ensure your safety.
	< Evacuate from dangerous areas no later than Alert Level 4. >	
4	Urgent Warning	Everyone must evacuate from dangerous areas.
3	Warning	Those who need more time should evacuate early.
2	Advisory	Review evacuation procedures.
1	Early Advisory	Increase disaster awareness and preparedness.

Source: Created based on Japan Meteorological Agency, "New Disaster Prevention Weather Information (2026–)."

Legend

Disaster Relief Resources Write down any other local resources you find on the map.

- Evacuation Shelter*
- Disaster Prevention Broadcast Tower
- AED Location
- Sandbag Station
- Emergency First Aid Station
- City Office, Branch, or Residents' Office
- Regional Center
- Community Space, Hall, or Fureai Hall

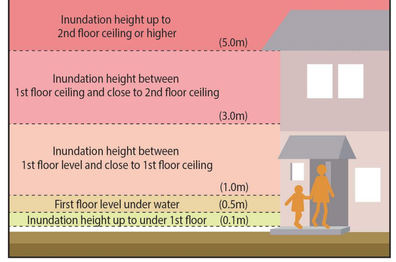
* This is opened when there is a risk of landslides or flooding of small and medium rivers.

This map shows the locations of AEDs installed at facilities in Itabashi City, such as the city office, as of March 2026. To find your nearest AED, please also visit the National AED Map provided by the Japan Foundation for Emergency Medicine.
National AED Map (Japan Foundation for Emergency Medicine)
https://www.qqzaidanmap.jp/

Flood Hazards

Expected inundation height

▼ Approx. Water Depth (Inundation Height)



Landslide (Special) Alert Areas
- Landslide special alert area
- Landslide alert area

Scope of simulated inundation due to flood in small/medium rivers

Underpass

■ Ground (Collapse) and Topography (Inundation)

Areas with steep slopes
Residential areas with elevation changes (inland flooding)

■ Roads (Blockage and Traffic Interruption)

Narrow roads
Dead ends
Slopes and sharp curves
Crossroads with limited visibility
Utility poles and railroad crossings
Congestion on arterial roads (e.g., Shin-Omiya Bypass)
Vehicle inflow from expressways
Congestion on local loads (e.g., Shogetsuin-dori St.)

Neighborhood/residents' association area

Shimo-akatsuka Area