いたばし防災プラス Map

Narimasu Area
[Earthquake]

Regional Disaster Prevention Support Section, Itabashi City—March 2026

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

Local Disaster Prevention Rules for the Narimasu Area

- Prioritize checking on people living alone and the elderly.
- Stock three days' worth of water and food.
- Share information using a community bulletin board.
- Actively use the Yuinet system.

Earthquake Hazard Areas



Steep slope



Narrow road

Community Disaster Relief Resources



Narimasugaoka Elementary School



Disaster response equipment garage

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

Major earthquake outbreak
↓
Collapse of home
Fire hazard

- Hazardous
  - Temporary meeting place (municipal elementary and junior high schools, neighborhood parks, etc.)
  - Major fire
    - Evacuation site (big parks or squares)
    - Home habitable
  - Home uninhabitable
    - Evacuation shelter (municipal elementary and junior high schools)
    - Relatives' or acquaintances' homes, hotels, or other accommodations
- Non-hazardous
  - Shelter-in-place

Legend

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

- Temporary Meeting Place
- Evacuation Site
- Evacuation Shelter
- Fire Hydrant
- Street Fire Extinguisher
- Fire Water Tank
- Emergency Deep Well
- Standpipe
- Emergency Water Supply Station
- Disaster Prevention Broadcast Tower
- AED Location
- Emergency First Aid Station
- City Office, Branch, or Residents' Office
- Regional Center
- Community Space, Hall, or Fureai Hall
- Community Disaster & Fire Response Team Garage
- Temporary Stay Facility for Stranded Commuters

Other disaster relief resources (some photos shown)
Parks, squares, botanical gardens, parking lots, vacant lots, high ground and high-rise buildings (flood evacuation sites), community gardens, fields, community spaces, volunteer fire stations, construction equipment sites, hospitals, clinics, elderly service centers, residential nursing homes, special nursing homes, newspaper distribution offices, wells, bulletin boards, evacuation direction signs, dead-end signs, public telephones, public barrier-free toilets, etc.

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/

Earthquake Hazards

■ Ground (Collapse)
- Areas with steep slopes
- Cut-and-fill lands
- Earthquake-prone ground along former riverbeds

■ Buildings (Fire and Collapse)
- Dense wooden housing areas
- Aging wooden houses and vacant houses
- Concrete block walls and retaining walls at risk of collapse
- Falling roof tiles and glass

■ Roads (Blockage and Traffic Interruption)
- Narrow roads
- Steep slopes dangerous for wheelchair users
- Roadside trees at risk of falling (e.g., Sugawara Jinja Shrine approach)
- Railroad crossings

Neighborhood/residents' association area — Narimasu Area

There are fire hydrants, fire water tanks, street fire extinguishers, and fire hydrant manholes throughout the town. To prepare for fire following an earthquake, check their locations and review how to use them.



Fire hydrant



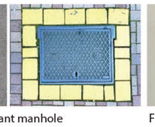
Street fire extinguisher



Standpipe



Fire hydrant manhole





Firefighting water source

Evacuation site
Toei Narimasu 5 Chome Daini Apartment Area
Takashimadaira 2 & 3 Chome Area
Hikarigaoka Housing Complex・Hikarigaoka Park Area

Neighborhood/residents' association name	Temporary meeting place
Narimasu Dai-ichi Neighborhood Association	Sugawara Jinja Shrine
Narimasu Daini Neighborhood Association	Narimasu Children's Playground
Kami-akatsuka Neighborhood Association	Akatsuka Elementary School
Narimasu-minami Neighborhood Association	Open space in front of Cosmo Hall
Toei Narimasu Housing Complex Residents' Association	Housing Complex Meeting Room
Misono 1 Chome Neighborhood Association	Misono Park

Daily preparations

Check the box when completed.

- ☐ Install a furniture anti-tip kit.
- ☐ Install an earth leakage circuit breaker.
- ☐ Prepare portable toilets and stock a week's supply of food.
- ☐ Receive a building quake-resistance assessment and remove or rebuild any hazardous concrete block walls.
- ☐ Check the locations of street fire extinguishers.
- ☐ Check your nearest evacuation site and evacuation shelter.

In the event of an earthquake

Write down your nearest evacuation site.

◇ If there is a risk of home collapse or fire

Ensure your safety first.
Temporary meeting place
Municipal elementary and junior high schools, nearby parks, etc.

If a major fire occurs
Evacuation site
Big parks, squares, etc.

If your home is uninhabitable
Evacuation shelters, 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.

In the event of an earthquake directly beneath the eastern part of Tama, the assumed seismic intensity in the Narimasu Area would be **lower 6 to upper 6.**

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

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