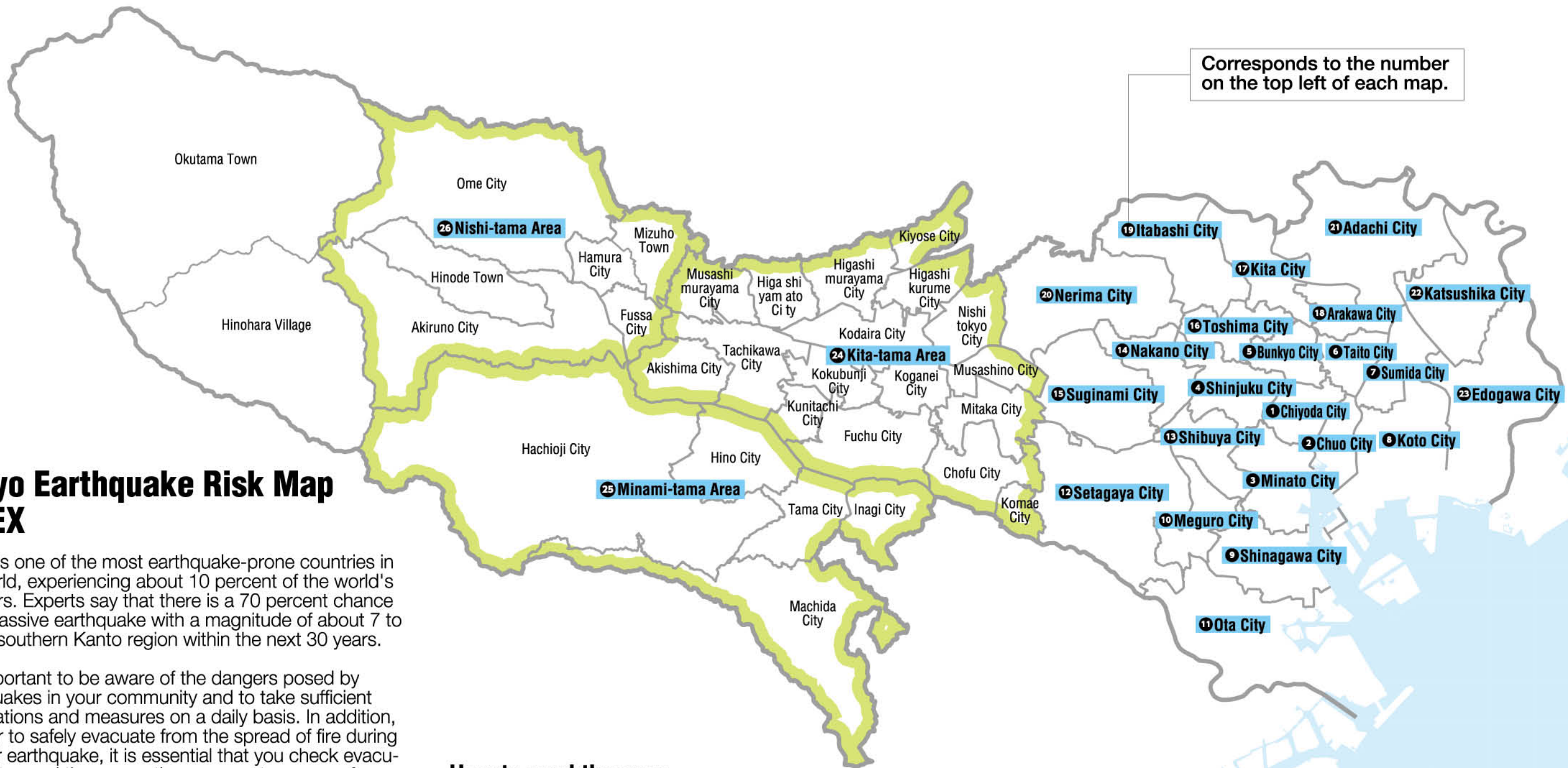
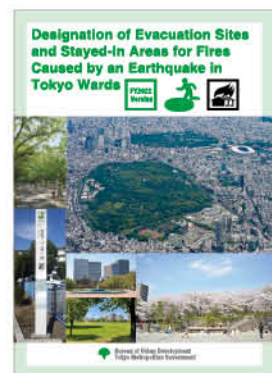
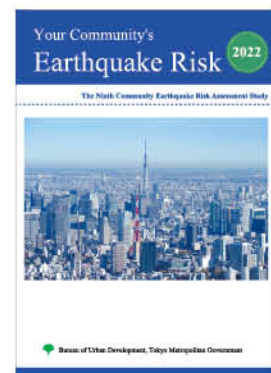


Tokyo Earthquake Risk Map INDEX

Japan is one of the most earthquake-prone countries in the world, experiencing about 10 percent of the world's temblors. Experts say that there is a 70 percent chance for a massive earthquake with a magnitude of about 7 to hit the southern Kanto region within the next 30 years.

It is important to be aware of the dangers posed by earthquakes in your community and to take sufficient preparations and measures on a daily basis. In addition, in order to safely evacuate from the spread of fire during a major earthquake, it is essential that you check evacuation sites and the evacuation process to prepare for when an earthquake occurs.

This document is a compilation of "Your Community's Earthquake Risk: The Ninth Community Earthquake Risk Assessment Study" and "Designation of Evacuation Sites and Stayed-in Areas for Fires Caused by an Earthquake in Tokyo Wards (FY2022 Edition)."



How to read the map

Evacuation Site



Evacuation Site

This is an area for residents to shelter until a large fire is extinguished.



Stayed-in Area

Fireproofing is at an advanced stage in the area, there is no danger of a large fire in the area and no need for extensive evacuation.



Evacuation Road

These roads to safely evacuate to distant evacuation sites.

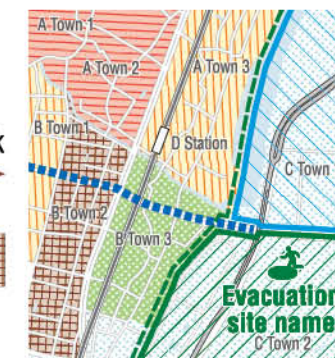


Area Allocation

A district-by-district plan that stipulates which evacuation sites to evacuate to.

Earthquake Risk

This scale indicates the "combined risk rating" based on the Ninth Community Earthquake Risk Assessment Study.



Map legend

- JR line
- Railway (other than JR)
- - - Subway
- × University
- ⊙ Government office

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