Earthquake (

Be prepared for earthquakes on a regular basis

Secure the furniture!

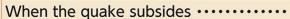
OSecure the furniture and do not put heavy or dangerous items (glass case, etc.) on top.

OSecure tall furniture such as closets with L-shaped metal fittings or tension poles, or use stopper-type equipment or fall-prevention mats.



Secure physical safety before the quake subsides!

When you feel a big quake that you can not keep standing, hide yourself under a robust desk or table first. If there is a cushion around you, protect your head with it.



- •Put out the fire and turn off the main gas valve.
- Open the doors and windows to secure the way out, as they may get misshapen from the earthquake and become unopenable.

Be creative with your furniture placement!

injured or locked in the room when the furniture falls due to a big guake.

If you are sleeping in front of the furniture,

make sure to keep enough distance from r

the furniture, more than its height.

●Be creative with where to place your furniture so that you won't get severely

It is safer not to place furniture close to the doorway as furniture

falls and the scattering of its content may block the escaping route.

Door doesn't open

●Confirm your family members' safety. Use the Disaster Emergency Message Dial etc. to contact them. ●Do not rush outside as there may be tiles, signboards or glass falling from above. ●Gather correct information on the TV/radio to figure out the timing to evacuate.

Fire! What will you do?

If the fire should break out, act with "no hassle, no fuss, but calmness".

When you see a fire outbreak, shout out loud, "Fire!" know soon! Even if it's a small fire almost extinguishing but still smoldering, call 119 immediately.

2) Put out the The earlier the fire is found, the easier the extinguishing of it will be. The first 3 minutes after the outbreak is the key. fire quickly! If the fire is still small, water, blankets, and fire extinguishers will be sufficient to put out the fire.

3) Escape quickly!

Do not fear, hassle, or hesitate to evacuate. Once you decide to evacuate, never go back into the building. Do not be picky about what to wear or bring; just think about escaping. If you are in an apartment building, don't use the elevator; use the escape stairway. Smoke is as frightening as the flames in a fire outbreak. It contains toxic gas and you may die or become unable to move for inhaling it. Escape with a low posture in order not to inhale the smoke.

side of the

furniture

How to Use the Earthquake Disaster Prevention Map

Quake-Prone Map

The intensity of the earthquake in terms of the quake on the ground surface mainly depends on the 3 conditions, namely "the size of the earthquake (magnitude)", the "distance from the epicenter", and the "surface ground". Generally speaking, the intensity of the quake on the ground surface is estimated from these 3 conditions and shown on this map to form a "quake-prone map". Simulated earthquakes, i.e., "Nankai megathrust earthquakes" and "Earthquakes in the Akinada Sea - Iyonada Sea - Bungosuido Strait caused by the known faults etc. as epicenter", are shown on this map.

How to use the quake-prone map

1. Check the location of your home 2. Check the designated evacuation center

Intensity levels and status of quake, etc. (Overview)



*Color-coded on the map



The great majority of people have difficulty

in walking unless holding on to something







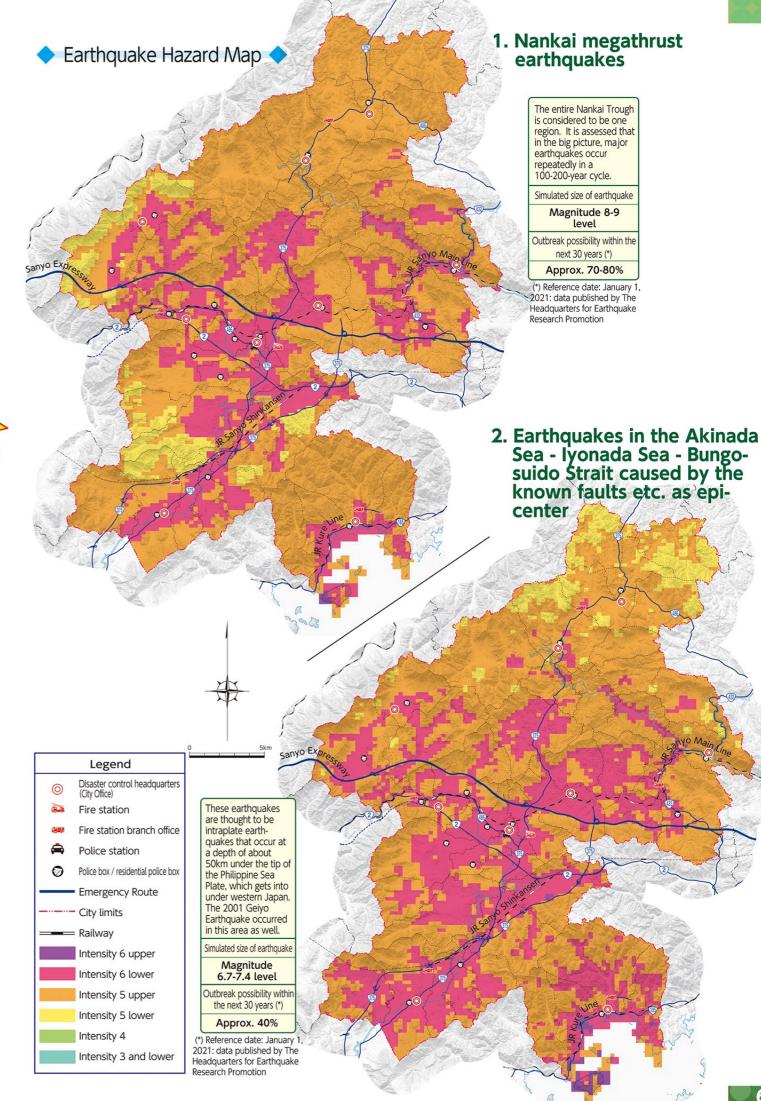
The great majority of people are frightened Dishes may fall from the rack



Difficult to stay stood up



Cannot move due to the quake Wall tiles and window glasses may be damaged Earth cracking and building collapses may occur *According to the explanation of earthquake intensity levels issued by Japan Meteorological Agency



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