Solacity Conference Center - Emergency Guidance

EARTHQUAKE

Solacity Conference Center is located in a building completed in March 2013. The site is well suited to withstand natural disasters and is equipped with modern disaster-prevention systems. If an earthquake occurs, do not rush outside. Remain inside the building and wait until the shaking stops. Follow the instructions and guidance of Conference Center staff.

- If shaking of Japan Meteorological Agency seismic intensity 4 to 5 is detected, the elevators will stop.
- If the elevators stop, an announcement from the Disaster Prevention Center will inform occupants that the elevators are unavailable.
- If a fire occurs as a result of the earthquake, an announcement will instruct occupants to evacuate the building. If there is shaking only and no fire, remain inside and wait until the main shock and aftershocks have subsided.

Note: The building uses a seismic-isolation structure.

Note: It is located on elevated ground at the southern edge of the Hongo Plateau, at an elevation of approximately 18 m and more than 10 m higher than Tokyo Station.

Note: The building is supported by piles anchored in a firm geological layer (the Tokyo Gravel Layer).

Note: According to the Tokyo Metropolitan Government's liquefaction prediction map, the area is classified as one where liquefaction is unlikely to occur.

Note: According to Chiyoda City's Flood Hazard Map, the area has a very low risk of flooding.

IF YOU ARE UNABLE TO RETURN HOME AFTER AN EARTHQUAKE

Ochanomizu Sola City has an approximately 200 m2 disaster-supply storage facility on Basement Level 2, including Chiyoda City emergency supplies. It stores medical supplies, disaster-response equipment, food, drinking water, and other items needed during a disaster.

The building has an agreement with Chiyoda City to serve as a temporary shelter for people unable to return home. If transportation is disrupted and you cannot return home, you are advised to remain in this building rather than evacuate to another location.

FIRE

If a fire occurs, an emergency announcement will be made throughout the building. Evacuate outdoors under the direction of Conference Center staff.

- Because the Conference Center is primarily located on the 1st and 2nd floors, evacuate outdoors through the main entrance. (Primary Evacuation Route)
- If there is a fire near the main entrance, evacuate via the Basement Level 2 parking-garage entrance/exit, toward Awajizaka and the JR railway tracks. (Secondary Evacuation Route)
- Do not use the elevators. Use the stairs

