

Implementation of FY2026 Comprehensive Disaster Drill

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Osaka Gas Co., Ltd.

Osaka Gas Co., Ltd. (Representative Director, President, and CEO: Masataka Fujiwara, hereinafter referred to as “Osaka Gas”) today conducted a Daigas Group-wide comprehensive disaster prevention drill assuming a magnitude 6.2 earthquake with an epicenter in the southern part of Osaka Prefecture. In this drill, the company verified issues regarding business continuity in parallel with disaster response operations in order to strengthen its comprehensive disaster response capabilities.

In this year’s drill, based on the assumption that an earthquake with a maximum seismic intensity of 7 and an epicenter in the southern part of Osaka Prefecture had occurred during the daytime on a holiday, the company set up a countermeasures headquarters with the president as the director and conducted a practical initial response drill with the aim of further improving disaster response capabilities.

In order to further improve disaster response capabilities, each organization within the company will address the issues found in this drill.

The Daigas Group will continue to enhance its disaster response and prevention measures, including those for earthquakes, to ensure a safe and stable supply of city gas.

[Outline of the comprehensive disaster drill]

Assumed earthquake	Epicenter: Southern Osaka
	Scale: Magnitude 6.2
	Seismic intensity: Maximum seismic intensity 7
	Time of occurrence: 11:00 a.m. on a holiday
Number of participants	Approx. 2,000
Details	<Earthquake drill> - Confirmation of information sharing and decision-making process at a countermeasures headquarters meeting - Implementation of a practical initial response drill in each organization - Confirmation of procedure for activating the BCP

<Scene of the FY2026 comprehensive disaster drill>

