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April 28, 2026

To whom it may concern,

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### Determination of the LNG Unit 2 Output at Toyama Shinko Thermal Power Station Currently Under Construction Plan

We would like to announce that the output specifications of the power generation facilities have been determined regarding the construction plan of the LNG Unit 2 of the Toyama Shinko Thermal Power Station, which our company is currently undertaking.

As a means of simultaneously secure power supply capacity and reduce carbon emissions from thermal power generation, we have decided to decommission the aging Coal-fired Unit 2 and the currently idle oil-fired Unit 1 at the Toyama Shinko Thermal Power Station. We have also decided to proceed with the construction of LNG Unit 2, a state-of-the-art, high-efficiency gas turbine combined-cycle power generation facility, and have begun preliminary studies and equipment design. (Announced on April 28, 2025)

We have since been conducting detailed studies for the construction of LNG Unit 2, and we are pleased to announce that the output of the power generation facility has now been determined.

With the understanding and cooperation of local residents and other concerned parties, we will continue to advance our plan to commence operations in fiscal year 2033.

- Outline of power generation facilities (Underlined texts consist of newly determined items)

Location	1 Horiesengoku, Imizu-city, Toyama
Power generation system	Combined cycle power generation method
Output	<u>630,000 kW</u>
Generation end efficiency	<u>Approx. 64% (lower heating value)</u>
Fuel used	LNG