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October 29, 2026

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Notice Regarding a Change to the Refuel Outage Schedule of Ohi Nuclear Power Station Unit 3

The Kansai Electric Power Company, Incorporated (the "Company") hereby announces that, with respect to the 22nd refuel outage schedule for Ohi Nuclear Power Station Unit 3 (pressurized water reactor, rated electric output: 1,180 MW, rated thermal power: 3,423 MW), the unit is now scheduled to connect to the power grid in late January 2027, although the schedule had not yet been determined when the refuel outage commenced on October 5, 2026.

At Ohi Nuclear Power Station Unit 3, the generator automatically shut down on August 8 following activation of a "Loss of Field" alarm,* which in turn caused the reactor to automatically shut down. [Notice Regarding Automatic Reactor Shutdown at Ohi Nuclear Power Station Unit 3, disclosed on August 10, 2026] Subsequently, based on the results of the investigation into the cause, the Company decided to replace the exciter and implement other corrective measures.

Following a detailed review of the work schedule for these corrective measures, the Company has determined the expected timing for resuming operation and has therefore revised the refuel outage schedule today

The Company will continue to steadily carry out the refuel outage, with safety as the top priority.

* An alarm activated when the magnetic field within the generator is lost.