Shin-Oita Power Station No.3 × 4 Started Commercial Operation

Shin-Oita Power Station No.3 \times 4, had been constructed and conducted test operation at Oita City Oita Prefecture, has completed a voluntary pre-use inspection based on the Electricity Business Act and started commercial operation today.

Shin-Oita Power Station $No.3 \times 4$ will contribute stable power supply, effective utilization of energy, and reduction of CO_2 emissions, because it is most advanced and high efficiency plant.

We will continue operation putting utmost priority to safety with doubly ensuring environmental conservation.

Outline of Shin-Oita Power Station No.3 × 4

Location	Aozaki 4-1 Oita city, Oita prefecture
Output*	459.4MW
System	Combined Cycle
Fuel	LNG

^{*}Although it is planned to be 480MW at the start of construction, the output is 459.4MW at the start of commercial operation because of implementing tentative countermeasures considering the malfunction of other same type plant.

Sequence of events

July 11, 2013	Submitted the construction plan
October 2, 2013	Started construction
December, 2014	Started installation of facilities
January 7, 2016	Started test operation
June 1, 2016	Started commercial operation