

Matsuura Power Station No.2 restarted additional construction

Though the additional construction of Matsuura Power Station No.2 had been suspended since 2004, we won a bid to ensure the enough power station with competitiveness and stability, in view of electricity liberalization, based on a bidding system of power station (which has already been announced February 16, 2015).

With constructing Matsuura Power Station No.2, we will make an effort to reduce fuel consumption and environmental burden by improving efficiency with leading-edge system.

We will continue the additional construction putting utmost priority to safety with doubly ensuring environmental conservation.

Matsuura Power Station Overview

	No.2	[Reference] No.1 (It started operation in June 1989.)
Location	Matsuura city, Nagasaki prefecture in Japan	
Output	1,000MW	700MW
System	Pulverized coal-burning, ultra-super critical(USC) power generation	Pulverized coal-burning, super critical(SC) power generation
Fuel	Coal	
Thermal Efficiency (LHV basis)	Over 45%	Around 43%

Sequence of events

March, 2001	Started construction
June, 2004	Suspended construction
February, 2015	Won a bid in bidding system of power station
November, 2015	Notification change the construction plan
January, 2016	Restarted construction
June, 2020 (planned)	Start commercial operation (planning a front-loaded operation)