

600 MW Power Generation Plant

This is a large-scale power generation facility with a capacity of 600 MW. The plant's design includes advanced emission control systems to minimize environmental impact.



Project Overview

High-Efficiency Thermal Power Facility

This large-scale thermal power generation plant features a 600 MW capacity per unit, representing a significant infrastructure investment. The facility is recognized for its rapid construction timeline, achieving commercial operation in just 25 months. Designed to modern standards, the plant emphasizes construction quality and operational efficiency within the regional power grid.

Technical Specifications

Capacity per Unit

600 MW
Capacity

Total Configuration	5 x 600 MW
Emission Control Systems	Yes

Industry Recognition

Awards and Certifications	Luban Award, National Excellent Engineering Design Award, Power Industry Quality Engineering
Design Award Year	2006