

Power Plant Facility

This is a large-scale power plant facility. It is designed for efficient electricity generation.



Overview

Facility Design and Engineering Expertise

This power generation facility represents a high-standard engineering solution, reflecting years of design consultation and successful project delivery. The facility is built to handle significant power generation requirements, showcasing complex infrastructure designed for efficiency and reliability in large-scale energy production. It serves as a benchmark for modern power construction and industrial design standards.

Key Metrics

Total Installed Capacity

50260 MW

Installed Capacity

Facility Infrastructure

Key Components

- Tall industrial exhaust chimney
- Main power generation buildings
- Integrated power grid network
- Auxiliary support facilities

Design Certification

Industrial Grade, Power Generation Standard, High-Capacity Design