

2 x 600MW Supercritical Power Generation Units

These are 2 x 600MW supercritical units designed for power generation. The project utilizes advanced supercritical technology for efficient energy production.



Project Overview

Supercritical Power Generation Overview

This project comprises two 600MW supercritical power generation units designed for high-efficiency energy production. Utilizing advanced supercritical technology, these units offer improved thermal efficiency and reduced emissions compared to subcritical power plants. The facility layout integrates complex electrical infrastructure and cooling systems to support large-scale, reliable power generation suitable for industrial and grid-scale applications.

Technical Specifications

Capacity per Unit

600 MW

Rated Power Output

Technology Type

Supercritical

Total Units

2