

330 MW Thermal Power Plant

The thermal power plant has a power generation capacity of 330 MW. It is designed to convert heat into electrical energy.



Project Overview

Uong Bi Phase II Expansion

This project involves the EPC (Engineering, Procurement, and Construction) contract for a 330 MW thermal power generation unit. The facility is designed to expand existing power generation capabilities, reflecting a significant scale in thermal energy infrastructure. The project encompasses comprehensive engineering and construction phases to deliver a fully operational power generation unit.

Scope

EPC Contract, Thermal Power, Expansion Project, Power Generation

Technical Specifications

Capacity

330 MW

Power Output

Project Status

Project Progress Breakdown

Phase	Progress
Engineering (E)	48.3%
Procurement (P)	23.7%
Construction (C)	2.5%
Overall Progress	19.8%

Project Timeline

Key Dates

- Contract Signed: April 11, 2008
- Contract Effective Date: May 4, 2008
- Progress Reporting Date: December 2008