

Hydropower Generation Facility

This hydropower generation facility showcases a robust dam structure integrated with the natural landscape. It highlights the project's purpose of electricity generation and water resource management.



Project Overview

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This hydropower generation facility is a robust engineering project designed for efficient renewable energy production and water resource management. With a substantial installed capacity of 72MW, it serves as a reliable source of power. The facility, which has been fully operational since October 2010, demonstrates significant scale and integration with the surrounding landscape.

Technical Specifications

Installed Capacity	72 MW
Dam Height	93 m
Reservoir Capacity	270000000 m3

Operational Details

Operational Status	Fully Operational
Commission Date	October 2010