

Hydropower Station with 3x2500 kW Turbine Generators

This hydropower station has a total installed capacity of 3x2500 kW. The dam is 50m high and was completed in December 1997.



Project Overview

Songpu Hydropower Station Overview

This significant hydroelectric power project was developed to provide sustainable energy infrastructure. Featuring an impressive dam height of 50 meters, the station demonstrates robust engineering standards and international development cooperation. The site successfully transitioned from initial survey to operational status, showcasing its reliability for large-scale power generation.

Technical Specifications

Total Installed Capacity

7500 kW
Total Power

Turbine Configuration	3 x 2500 kW Turbine Generators
Dam Height	50 m

Project Timeline

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Milestone	Date
Construction Start	May 1997
Damming	December 1997
First Unit Generation	April 1999