

40.5 MW Hydropower Station Construction

The project involves building a hydropower station with a 40.5MW installed capacity. It also includes the construction of 200-kilometer 220KV and 18-kilometer 63KV transmission lines.



ADDITIONAL IMAGES



Project Overview

Hydropower Station Construction

This project involves the comprehensive construction of a 40.5 MW hydropower station located at the Bessebocar River in northwest Madagascar. The scope includes the development of the power station itself, along with 200 kilometers of 220KV and 18 kilometers of 63KV transmission lines, plus associated voltage boosting and reduction stations. Upon completion, this infrastructure will deliver a stable power supply to Majunga, a key industrial city and harbor.

Contract Details

Metric	Detail
Contract Date	September 2008
Contract Value	976 million RMB
Construction Period	4 years

Technical Specifications

Installed Capacity

40.5 MW
Capacity

Transmission Infrastructure

- 200 km of 220KV transmission lines
- 18 km of 63KV transmission lines
- Voltage boosting and reduction stations

Project Scope

Project Location	Bessebocar River, Northwest Madagascar, Majunga
------------------	---