

Small Hydropower Generation Project

This project involved the construction of a small hydropower plant completed in 2008. The plant utilizes a dam and reservoir to generate electricity.



Project Overview

Taishir Small Hydropower Project

This small hydropower generation project represents a successful infrastructure development initiative completed for the Ministry of Fuel and Power of Mongolia. The project scope encompassed a comprehensive equipment contract valued at 6.1 million dollars, focusing on dam construction and power generation capacity. Executed between 2004 and 2008, the facility demonstrates robust engineering in a challenging landscape, complete with active water level monitoring and spillway management capabilities.

Project Details

Contract Value

6.1 million USD

Contract Amount

Project Timeline

Milestone	Date
Signing Date	August 2004
Completion Date	2008

Location: Mongolia

Technical Features

Operational Status

Completed • Operational

Water Level Range: 1690m, 1703m