

Hydroelectric Power Plant

This hydroelectric power plant converts the kinetic energy of flowing water into electrical energy. The plant features a dam, reservoir, and control systems for efficient power generation.



Project Overview

Srepok 3 Hydroelectric Project

This hydroelectric power plant project, located in Vietnam, represents a significant infrastructure development in renewable energy generation. The facility is designed to harness water resources for large-scale electricity production, contributing to regional energy stability. With a robust electro-mechanical configuration, it is engineered for high-efficiency power output and long-term operational reliability.

Technical Specifications

Total Installed Capacity

220 MW

Total Capacity

Unit Configuration

- 2 units
- 110MW per unit

Project Details

Project Type

Hydroelectric • Renewable Energy • Electro-mechanical

Project Location

Vietnam