

Power Grid Renovation Project

This project focuses on modernizing and expanding the existing electrical infrastructure. It aims to improve the reliability and capacity of the power grid.



Project Overview

Grid Modernization Initiative

This power grid renovation project focuses on the comprehensive upgrade and expansion of existing electrical infrastructure. By integrating modern lattice steel transmission towers alongside traditional utility poles, the initiative aims to significantly enhance grid reliability and capacity. This engineering effort ensures a more robust power delivery system designed to meet the growing energy demands of the region.

Technical Infrastructure

Voltage Class

High-Voltage

Structure Types

Lattice Steel Towers, Wooden Utility Poles

Project Scope

Primary Objectives

- Infrastructure modernization
- Capacity expansion
- Reliability improvement