

132kV Substation Renovation and Expansion Project

This project involved the renovation and expansion of a 132kV substation. It included upgrading overhead transmission lines and enhancing the overall electrical infrastructure.



ADDITIONAL IMAGES



Project Overview

Turn-key Substation Infrastructure

This comprehensive project encompasses the full lifecycle of high-voltage electrical infrastructure development. Responsibilities include end-to-end design, manufacturing, logistics, civil engineering, installation, and final commissioning. The scope ensures a seamless turnover of fully operational power distribution assets.

Technical Scope

Voltage Rating

132kV

Substations Renovated/Expanded

29

Transmission Line Upgraded

819 km

Project Status

Project Status

Successfully Completed

Certification

Final Acceptance Certificate

Service Capabilities

Included Professional Services

- Design
- Manufacturing
- Transportation
- Civil Work
- Installation
- Commissioning
- Turn-over