

# 220kV Substation EPC Project

This project involves the engineering, procurement, and construction of a 220kV substation. It facilitates efficient power distribution through high-voltage power transmission.



## Project Overview

### Comprehensive EPC Solution

This 220kV substation project provides a complete engineering, procurement, and construction (EPC) solution for high-voltage power distribution. Designed to support heavy industrial smelting operations, the system integrates robust power transformers and advanced distribution infrastructure. It ensures reliable electricity transmission for demanding industrial environments through comprehensive project management.

## Technical Specifications

Rated Voltage	220 kV
Primary Application	Industrial Smelting
Project Scope	Engineering, Procurement, Construction, High-Voltage Distribution