



China high voltage switchgear in Ethiopia



Overview

Ethiopian Electric Power (EEP) announced it has signed a framework agreement for the purchase of GIS Switchgears with the Chinese Company TBEA Co. The project is located 12 kilometers north of Mekelle City in the Tigray region of Ethiopia. The KYN 28 series high-voltage switchgear provided by Anhui Derun Electric Technology Co. has good quality, strong stability, high Factor of safety, and the professional skills and fighting spirit of. For switchgear, we offer high-voltage switch characteristic testers and loop (circuit) resistance testers. For instrument transformers, we deliver comprehensive CT/PT analyzers and related test systems. We will also provide technical training and on-site service to help EEP teams use the equipment. Our high-voltage switchgear is designed for ****African power grids****—reliable, durable, and maintenance-free! □ ****Why Choose Us?**

**** ✓ **High-altitude rated (2000m+)**** – Perfect for Ethiopia's terrain! **✓ **Long lifespan, low maintenance**** – Save on operational costs! **✓ **IEC Certified**** – Global. QZ Switchgear supplied a complete MV/LV distribution and substation package for the Addis Ababa International Airport expansion, a flagship infrastructure project in East Africa. The system ensures uninterrupted and stable power for critical airport loads, including flight control towers, runway. Under the framework of Ethiopia's "2025 National Electrification Plan", 15 15 15/0. 4kV large capacity intelligent compact substations (7 YBW-2500KVA-15/0. China's. Shenheng power equipment CO.,LTD manufactures a wide range of package substations which primarily comprise of transformer unit, high voltage unit and low voltage unit.



Article Content

Elevate Power Supply: 40.5kV Switchgear for Ethiopia

Discover the reliability of our 40.5kV switchgear, engineered specifically for African power grids. Explore its high-altitude capability, IEC certification, and long lifespan. Contact us for custom solutions ...

Complete Substation Solution for Addis Ababa ...

QZ Switchgear supplied a complete MV/LV distribution and substation package for the Addis Ababa International Airport expansion, a ...

Hengfengshuai Electric's intelligent compact substation empowers ...

China's high-end power equipment provides hardcore support for Ethiopia's "2025 National Electrification Plan" with an innovative model of "modularization+intelligence", writing a new ...

Top 100 Switchgear Manufacturers in China (2026)

Xiamen Huadian Switchgear specializes in medium and high voltage switchgears and offers a variety of products such as air insulated switchgear, vacuum circuit ...

HV Switchgear Factory | CHINT global

CHINT High-Voltage Switchgear Manufacturing workshop established in 2003. Chint can provide GIS products from 66kV to 550kV, with an ...

Ethiopian Electric Power Inks Deal with Chinese ...

Ethiopian Electric Power (EEP) announced it has signed a framework agreement for the purchase of GIS Switchgears with the Chinese ...

500 kVA 1000kVA Transformer Substation Compact ...

We are a professional factory with 10 years experience in the field of High and low Voltage switchgears, Substation, transformers, cable distribution box and various ...

Ethiopia Messebo Cement Production Line Project Case

Project Overview: The 3000t/d cement clinker production line of Messebo Cement Plant in Ethiopia is an expansion project of the owner, Efforts Group Messebo Cement Plant. The project is located 12 ...

Wrindu Wins Ethiopian Electric Power Project Contract

Wrindu signs a new contract with ETHIOPIAN ELECTRIC POWER to supply transformer, switchgear, and CT/PT testing equipment, which supports Ethiopia's grid upgrade and GERD ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://proton-engineering.eu>

Email: info@proton-engineering.eu

Phone: +1 832 471 8952

Address: 12345 Lake City Way, Suite 200, Houston, TX 77001, USA

This document is for informational purposes only. Specifications subject to change without notice.

