

West Africa takes a bold leap toward energy security as the Accra Energy Storage Project begins construction. Discover how this 150MW battery facility will reshape Ghana's power grid and ...

Operation and maintenance procedures This handbook consists of two parts. The first one deals with preventative maintenance of substation equipment and protective switchgears. ...

The mobile substation, previously used during upgrades at Agbogba, will help stabilise the power supply in Tse-Addo by shortening long transmission lines from the Trade Fair substation, ...

The final stop for the Ugandan Delegation was the Achimota Substation which holds significance as the first substation in Accra. The Accra Area team explained how daily operations and ...

Although there are some minor technical problems in the operation and maintenance of the project, there are no problems in other areas such as the structure and financial aspects.

Discover how MiPhi Electrical Engineering successfully upgraded the main power substation in Accra, enhancing capacity and system reliability. Our team replaced transformers and modernized the ...

Modernizing the power system through the retirement of inefficient and aging plants, adding new clean energy capacity, and improving maintenance practices can help ensure a reliable ...

From initial system design to ongoing maintenance and optimization, GETON CONTAINERS ensures your solar energy solutions perform at peak efficiency throughout their lifecycle, with 24/7 monitoring ...

Expansion of the 330 kV Volta Substation and 161 kV Asiekpe Substation for the termination of the Volta-Tornu Line and accommodate the Reactor and the Phase Shifting ...

The starting point of the new connection is the A4BSP (Pokuase) substation in Accra, which was commissioned in 2021. The substation site offers sufficient space to integrate the new 330 kV ...

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