

Tunisian High Voltage Distribution Box Model

This paper presents a comprehensive N-1 and N-2 contingency analysis of the high voltage transmission network supplying Tunisia's Sfax zone. PSSE software and the Newton-Raphson approach were ...

Abstract and Figures This research shows a structural voltage stability analysis of a distribution network incorporating large-scale solar photovoltaic power plant.

The study focuses on harmonizing protection settings in Tunisia's medium voltage distribution network. Gabes" network, with 33 kV and 15 kV systems, suffers from inadequate protection leading to outages.

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The STEG has introduced the work under voltage on its HV network, digital techniques in the protection system of HV lines and the techniques of armored substations.

One of the main objectives of the paper is to scrutinize the influence of the integration of PV generators on the steady-state/dynamic voltage stability behaviors of the radial Tunisian ...

Abstract--The distribution networks are often exposed to harmful incidents which can halt the electricity supply of the customer. In this context, we studied a real case of a critical zone of the Tunisian ...

Modelling, Simulation and Analysis of Tunisian Electricity System; The Thesis is concentrated on the modelling of the actual power generation system and high voltage transmission and distribution ...

The underground box transformer occupies a small area and can replace traditional distribution rooms in residential communities, reducing the construction of distribution rooms and providing significant ...

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