

The project will help EEHC, who is coordinating the Egyptian power distribution sector serving more than 42M customers, implementing a digitalization plan to tackle losses reduction, increasing network ...

The project focuses on constructing a high-voltage transmission line in the Gulf of Suez and upgrading a key substation in Cairo. These efforts are aimed at improving renewable energy ...

Egypt is scaling up its electricity transmission infrastructure as it pushes to integrate more solar and wind power into its energy mix, which it aims to make 42% renewable by 2030.

NLR's Customer Affordability, Incentives, and Rates Optimization (CAIRO) model estimates the impact of utility rate and program design decisions on customers using detailed ...

Minister of Electricity and Renewable Energy, Mahmoud Esmat, emphasized that providing high-quality, stable, and continuous electricity, along with supporting the development and ...

Energy transition driven by climate change is the grid's greatest challenge. We can help support the energy transition by providing smart grid solutions, products, and services for grid modernisation.

As part of the GoE's efforts to regulate energy consumption and modernize the national grid, the Ministry of Electricity and Renewable Energy has been implementing a large-scale program ...

This includes wind, solar, and hydroelectric power projects, as well as storage battery initiatives aimed at stabilizing the national grid. This aligns with Egypt's energy strategy, which aims ...

Provision of a sovereign loan of up to EUR 170 million to the Arab Republic of Egypt, to be on-lent to the state-owned Egyptian Electricity Transmission Company (EETC), to finance the ...

Egypt's grid modernization market is witnessing significant growth across key regions, including Cairo, Alexandria, the Suez Canal Region, and Upper Egypt, driven by increasing urbanization, industrial ...

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