

Dhaka Power Distribution Company Limited (DPDC) managing director Bikash Dewan said that the introduction of the smart grids will help to ensure quality and uninterrupted supply of ...

This paper explores the significance of the expanding capacity of RDG integrated into the smart grid of Bangladesh by investigating the necessary policy frameworks, technological ...

DPDC is planning to conduct a comprehensive communication ...

Under this project, DPDC has received co-funding from the EU and AFD for the "Construction and Augmentation of Substation, Installation of Capacitor Bank and Introduction of ...

As many as 1,141,000 people will benefit from a significant improvement in the quality of electricity service through the country's first-ever smart grid project initiated by the DPDC, experts ...

"To address the challenges, we need to go for a smart grid system which will help keep stability in power supply," he said while addressing a seminar at United International University in ...

USTDA's assistance will provide a detailed roadmap that will provide an investment and implementation schedule for using smart grid technologies to improve the grid in Bangladesh over the next ten years.

Bangladesh on Sunday celebrated the successful completion of German Development Cooperation's Energy Efficiency and Grid Integration of Renewable Energy (EEGIRE) II project, ...

DPDC is planning to conduct a comprehensive communication campaign focused on the smart grid, and targeting six universities and schools. Smart grids are more reliable, resilient, and ...

USTDA's study will develop implementation plans for smart grid pilot projects with Dhaka Power Distribution Company and Power Grid Company of Bangladesh.

Today, the smart grid in Bangladesh is in its infancy and merely consists of deploying smart meters. Our project benefits from around 100 million euros in financing in addition to a further ...

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