

Raleigh, NC - (October 23, 2024) The NC Clean Energy Technology Center (NCCETC) released its Q3 2024 edition of The 50 States of Grid Modernization. The quarterly series provides ...

As prices for clean energy and storage technologies continue to fall and nations explore ways to cut emissions, integrating higher shares of variable renewable energy (VRE) is becoming ...

The power and energy industry is undergoing a significant transformation, driven by the growing need for grid modernization to accommodate the increasing adoption of renewable energy sources like solar ...

Grid expansion and modernization will be necessary to meet the global electricity demand needed for a clean energy future. ... Increasing visibility and control through advanced grid technologies: Sensors embedded throughout the ...

The electric grid is transforming. The traditional grid consisted of electricity generation concentrated at one location, transmitted over long distances, and distributed to consumers. In recent years, with growing share ...

Craig has more than 25 years of experience leading projects involving electric utility distribution grid modernization information, and operational technologies, data management and analytics ...

Digital transformation enabled by grid modernization technology in the transmission and distribution system will play a central role in the energy transition. Power grid infrastructure has been built and maintained over the ...

The smart grid system integration process three common objectives: I. Promote customer choice -provide customers with information, rates and pricing, and technologies that will allow them to ...

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