

A state-wide scenario-based study to analyze transmission, generation, and storage options for achieving 70% renewable generation by 2030 and a zero emissions grid by 2040, sponsored by ...

Like all but four of Africa's dozens of electric utility companies, Tanzania's runs at a steep loss, and lack of maintenance leads to frequent and lengthy power cuts.

The leaders of more than half of Africa's nations gathered this week in Dar es Salaam, Tanzania's sprawling seaside metropolis, to commit to the biggest burst of spending on electric-power...

The Power Grid Study is a first step toward planning the investments in New York's electric system that are needed to meet CLCPA goals. It provides valuable information to the State, ...

New York (NY) region electricity overview (demand, forecast demand, net generation, and total interchange)
1/26/2026 - 2/2/2026, Eastern Time

The Utility Study identifies a number of upgrades to the local transmission and distribution systems to accelerate progress towards meeting 70% of the State's electric energy demand with ...

Below is a representative visualization of how this transformation could potentially take place across the State using information from an Initial Scenario in the Zero Emissions Electric Grid in NY by 2040 ...

A plan to expand electricity access to 300 million more people in sub-Saharan Africa faces headwinds from population growth and power grid problems.

Seventeen African governments committed to reforms and actionable plans to expand electricity access as part of Mission 300--an ambitious partnership led by the World Bank Group and ...

Web: <https://rrrprojects.co.za>