

This legislation, signed into law on May 16, 2025, streamlines permitting, expands behind-the-meter generation opportunities for large load customers, creates an innovative new kind of microgrid and ...

This article was originally published in the Brand Finance China 500 2025 report. State Grid remains at the forefront of China's energy transformation initiatives by utilising the smart grid as ...

The new unstable generation is putting more strain on the power grid, requiring more power lines and energy storage equipment. Increased spending on energy infrastructure could also ...

The microfilm covers Washington state newspapers dating from the 1850s to present. You can view the microfilm in the library with one of our four microfilm readers.

Meta Description: Discover how State Grid's microfilm campaigns blend technological innovation with narrative mastery to dominate global energy communications. Explore data-driven ...

China's massive build out of renewable power plants requires increased investments in the grid infrastructure, which experts have warned could otherwise be overwhelmed.

China could be on the brink of a new grid investment supercycle. On Wednesday, State Grid Corporation of China (SGCC) announced plans to invest "over RMB 650 billion" in grid ...

The State Grid Corporation of China (State Grid) said that it will increase investments in 2025, focusing on optimizing the main power grid, strengthening distribution networks, and ...

Several states have enacted legislation to include microgrids under existing state programs and incentives. The Connecticut legislature, in particular, has worked to wrap microgrids into state ...

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