



Georgia increased renewable energy penetration

Georgia Power plans to add 4,000MW of battery storage and some solar to its power grid as part of a whopping 10,000MW build out in just five years.

Our efforts ensure that renewable energy companies influence regional energy policies, focusing on growth, tax incentives, siting, and decommissioning requirements.

As Georgia lacks significant fossil fuel reserves, it relies primarily on renewable energy (mainly hydropower) for energy security. As of 2021, the share of renewable energy in electricity production ...

Since the clean energy plan's passage, 40 new clean energy projects have been announced or moved forward in Georgia, ranking second in the nation, with projects spanning four sectors - solar, ...

Georgia stands at a crossroads in its energy strategy, with an impressive array of renewable resources waiting to be harnessed. Despite possessing a remarkable hydropower ...

Georgia's renewable energy potential could significantly enhance the nation's energy security and reduce its energy trade deficit, according to a new report from the International ...

Atlanta and Athens (as well as Savannah, Clarkston, and Augusta who have not finalized their plans yet) have committed to obtaining 100% of their energy from clean and renewable sources, such as solar ...

According to Renewables on the Rise 2024, the eighth edition of our annual report on the state of clean energy in America, Georgia now generates 3,616% more solar power than it did in ...

In 2024, Georgia produced the equivalent of 6% of the electricity it consumes from solar, wind and geothermal power, compared with just 0.2% in 2015, part of a larger transition toward clean energy ...

In 2020, GEFA awarded more than \$500,000 in U.S. Department of Energy funding through the Georgia Solar Program and Solar Resiliency Program to expand renewable energy sources in schools and ...



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