

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, ...

With much work ahead to bolster clean energy in the Southeast, Georgia is poised to help lead the charge. Clean energy in Georgia has increased substantially in the last decade and now represents ...

The projects aim to improve grid resilience and clean energy development in Georgia, with an estimated investment of approximately \$507 million, of which approximately \$250 million will ...

Big companies have spent years pushing Georgia to let them find and pay for new clean energy to add to the grid, in the hopes that they could then get data centers and other power-hungry ...

The state of Georgia is investing approximately \$273M in energy efficient improvements for its state and local governments, as well as clean energy improvements for small businesses.

A carbon-free energy future for Georgia starts with sustainable changes across the state today. That's why we're keeping a balanced mix of hydro, solar and and nuclear power.

As of May 2025, Georgia had over 16,300 megawatts (MW) of operating clean power generation capacity, enough to power approximately 3 million homes.<sup>3</sup> Of this total, 5,274 MW were from solar, the ...

"From solar energy to electric vehicles, smart grid technology, e-mobility, aerospace innovation, sustainable fuels, and the next breakthroughs yet to hit the market, Georgia is leading the way in the ...

Georgia is on the road to a cleaner electricity system, one that will create new economic opportunities, increase in-state generation, and lower power-related carbon dioxide emissions.

Shifting from fossil fuels to clean renewable energy is vital to achieving the low-carbon future we need to combat climate change. Fortunately, Georgia's land characteristics and plentiful ...

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