

ATLANTA - Solar power advocates in Georgia are renewing a push for legislation that would let Georgia Power customers buy electricity from third-party providers of solar ...

Vogtle 3 & 4. Plant Vogtle units 3 and 4 will be the first new nuclear units built in the United States in the last three decades and Georgia Power remains focused on safety and quality as top priorities.

Two assemblymembers from Georgia have sponsored bills that will expand community solar in the state. State Sen. Jason Anavitate will soon introduce SB 210 to committee, and Rep. Beth Camp recently introduced HB ...

As solar technology evolves, the potential for communal solar arrangements grows, particularly in areas like Georgia, where sunshine is abundant. By creating accessible ...

Community Solar. Small Business Customers, you can solar without rooftop panels! Purchase a monthly Community Solar subscription and receive energy credits on your monthly bill based on the amount of energy ...

Capacity and Energy Payments to Cogenerators under PURPA. The Public Service Commission Order pertaining to Dockets 4822, 16573, and 19279 states that Georgia Power Company is to provide existing solar ...

SB 210 by Sen. Anavitate (31st) and HB 1152 by Rep. Camp (135th) Would have authorized community solar installations in Georgia to help Georgians living in apartments or ...

Community solar can expand solar access for renters, multifamily residents, and low-income residents, to name a few. Georgia Power's current community solar program is ...

The Georgia Homegrown Solar Act of 2023 builds on these successes to provide for (1) Updated Monthly Net Metering, (2) The Creation of Non-Profit Community Solar and (3) ...

Georgia Power is the largest subsidiary of Southern Company, one of the nation's largest generators of electricity. The company is an investor-owned, tax-paying utility, serving 2.3 million customers in 155 of 159 counties ...

But Georgia Power opposes third-party community solar projects for several reasons. Wilson Mallard, the Atlanta-based utility's director of renewable development, said ...

The solar energy Georgia Power uses for the Simple Solar program is generated through photovoltaic (PV) systems that use semiconductor cells, or modules, that convert ...

The bill has met strong support from the Georgia Solar Energy Industries Association (GASEIA). The bill, called the Georgia Homegrown Solar Act of 2023, would raise the state's net metering cap from 0.2% of annual ...

A push to expand community solar in Georgia is running into opposition from the state's largest electric utility, which has been under pressure in recent years to increase rooftop solar. ... Supporters of the so-called ...

The Environment Georgia Research and Policy Center released a report last week that says Georgia now produces enough energy from small- and medium- sized rooftop scale ...

Community solar is the next big piece of the puzzle that solar advocates have their sights set on to expand in the state. Official SEIA State Affiliate . Data References: ... Georgia Power's 2022 IRP expanded renewable energy ...

A bill in Georgia aims to improve and expand access to community solar, opening the community solar market to private investment. Senate Bill 210 / HB 1152 allows solar ...

Through the new program, now open for pre-enrollment at GeorgiaPower /CommunitySolar, residential customers can subscribe to receive a bill ...

Community solar enables people to share solar power from a centralized local array without having to install solar panels on their own roof or property. Depending on state and local energy markets and incentives, ...

The Georgia Solar Energy Industries Association (GASEIA) is applauding state Sen. Jason Anavitate for sponsoring SB 210 to improve and expand community solar in ...

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