

What is Georgia Power's Advanced Solar Initiative (ASI)?

Georgia Power's Advanced Solar Initiative (ASI) is a program initiated in 2012 to procure up to 210 Megawatts (MW) of renewable resources through a combination of Utility Scale and Distributed Generation (DG) Request For Proposals (RFPs) and application processes.

Does Georgia Power have a simple solar program?

Since January 2017, Georgia Power's Green Energy program has been replaced by the Simple Solar Program. This program allows customers to support and foster the growth of solar energy in Georgia by having Georgia Power purchase and retire Renewable Energy Credits (RECs) generated from solar energy resources on their behalf.

What is Georgia Power's community solar program?

Georgia Power's Community Solar program gives you the opportunity to support the development of solar power in Georgia by subscribing to a portion of local solar facilities. You then receive energy credits on your monthly bill based on the solar facility's production.

What is the Georgia Solar Energy Association?

The Georgia Solar Energy Association (GA Solar) is Georgia's oldest and largest organization devoted exclusively to the benefits of solar energy for individuals, businesses, and communities statewide. It offers resources, information, and opportunities. Join GA Solar Today!

Does Georgia Power offer a green energy program?

Georgia Power is directed by the Commission to file a proposed Green Energy Program that would allow customers to purchase green energy at an established price. This program would not impact the bills of customers who choose not to participate.

Does Georgia Power offer incentives for solar?

Georgia Power does not offer incentives specifically for solar installations. However, they do offer rebates and incentives for energy efficient appliances such as clothes washers, water heaters, lighting fixtures, and programmable thermostats. A list of these items can be found [here](#).

The initiative creates the largest voluntarily developed solar portfolio from an investor-owned utility. Through GPASI, Georgia Power will acquire 210 megawatts of ...

Georgia Power's Advanced Solar Initiative Georgia Power serves electricity to over 2 million customers in the State of Georgia, and continually seeks opportunities to deploy ...

The projects are part of the Georgia Power Advanced Solar Initiative, and Georgia Power will purchase the power generated by the projects under a 30-year agreement. "In acquiring these solar sites, we add

Georgia to ...

WASHINGTON, DC - Georgia Power Company today proposed an initiative to create one of the largest voluntarily-developed solar portfolios by an investor-owned utility in ...

Georgia Power Advanced Solar Initiative: What it is: A program by Georgia Power that encourages the development of large-scale solar projects. Why it matters: While not directly applicable to homeowners, this initiative ...

First Solar is set to proceed with the development and construction of a 200-MWac solar power plant in Twiggs County, Ga. First Solar was awarded the installation as part of a ...

"This initiative is the latest evolution of our efforts to advance renewable energy in the state while also creating economical services and solutions for customers who want to ...

Nationwide renewables provider REC Solar and turnkey solar service firm Chroma Energy Group (Chroma) announced the completion of three solar projects in north Georgia. ...

Georgia's proposed Homegrown Solar Act aims to expand affordable community solar, reduce energy bills, create jobs, and promote equitable clean energy access. This will benefit renters, businesses, and low ...

The recent approval of Georgia Power's Advanced Solar Initiative (GPASI) has sweetened the prospects for large-scale commercial solar projects in the Peach State, and ...

Georgia Power, a Southern Company's subsidiary, has filed a new solar initiative, the Georgia Power Advanced Solar Initiative ("GPASI"), with the Georgia Public Service ...

Georgia Power Company (GPC) launched its 2015-2016 Advanced Solar Initiative Distributed Generation program. Approved by the Georgia Public Service Commission in ...

In 2015, Georgia Power's Advanced Solar Initiative (ASI) enabled rooftop solar on 1762 Clifton Road and the North Decatur Building, which generate 265 kWh of energy. Six 70-watt solar panels outside of the Few and Evans Residence ...

MEAG Power is in the process of adding 80 MW of emissions-free solar power to its resource portfolio via a 15-year solar power purchase agreement. The Pineview solar facility broke ...

The Georgia Homegrown Solar Act would open the market for community solar programs for customers in Georgia Power's territory and direct the Public Service Commission to establish the compensation rate for ...

Georgia Power will source solar power from 177.5 MW of photovoltaic (PV) plants that will be built by

NextEra Energy Resources and Origis Energy, the Atlanta-based electricity provider said on Monday. ... (RECs) will ...

Immediate Savings: Lower your monthly electricity bill by up to 20%**, with no upfront costs or hidden fees.
Clean, Renewable Energy: Reduce your carbon footprint and generate clean energy for your home. Free ...

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 ...

Georgia Power announced it is soliciting proposals through a combined Request for Proposals (RFP) process to fulfill nearly 500 MW of utility-scale solar generation. The RFP includes 70 MW to complete the Georgia ...

The two solar power sites, with a combined capacity of 23.5 megawatts (MW) DC, are located in Camilla and Woodbury, Georgia and will deliver clean solar energy to Georgia Power, the largest subsidiary of Southern Company, one of the ...

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