

Santee Cooper Green Power

helps preserve the environment, reduces demand on our non-renewable natural resources, and increases our energy independence.

2024 HISTORICAL PRODUCT CONTENT LABEL

The product is sold in blocks of 100 kilowatt hours (kWh).

The product was made up of the following renewable resources:

Green-e Energy Certified New² Renewables in Green Power

Generation Location

	2024 ¹	
Biomass	42%	South Carolina
Solar	58%	South Carolina
TOTAL	100%	

¹ The 2024 figures reflect the power resources generated and supplied for the year ending December 31, 2024. Change in product mix occurred to diversify our renewable portfolio that historically consisted of a large portion of Landfill Gas generation.

² New Renewables come from generation facilities that first began commercial operation within the past 15 years. This product includes generation from a facility that is approved for extended use by Green-e Energy.

For comparison, the current average mix of resources supplying Santee Cooper includes: Coal 45%, Nuclear 9%, Natural Gas and Oil 20%, Hydro 2%, Methane 0.2%, Solar 0.0%, and Other 25%. (Source: 2024 Santee Cooper actual generation data)

The average home in South Carolina uses 1,022 kWh per month. (Source: Energy Information Administration 2023)

For specific information about this electricity product, contact Santee Cooper at (843) 761-8000, e-mail GreenPower@santeecooper.com, or visit www.santeecooper.com/greenpower.



Energy
CERTIFIED



Green Power is Green-e Energy certified, and meets the environmental and consumer protection standards set forth by the nonprofit Center for Resource Solutions. Learn more at www.green-e.org.

August 1, 2025



Bill Update

Beginning in July, a new line item, “Deferred Cost Recovery,” will appear on bills.

This line item represents costs incurred by Santee Cooper between 2020 and 2024, but previously uncollected. A court decision on June 10, 2025, now allows

Santee Cooper to collect these costs over ten years. Most residential and commercial customers will see an average increase of less than 4%, which is less than \$5/month for a typical residential bill.

