

## Alabama power says its rooftop solar tariff is too low

Why does Alabama Power charge a fee for rooftop solar?

Alabama Power charges a fee for rooftop solar because if a customer's panels don't provide enough energy, the utility is still responsible for providing backup electricity. According to Alabama Power spokesman Michael Sznajderman, 'There is a cost to have backup power service available to customers who demand it.'

Is Alabama Power's Monthly 'capacity reservation charge' reasonable?

The Alabama Public Service Commission (PSC) agreed on Tuesday that Alabama Power's monthly 'capacity reservation charge' added to the bills of customers with home solar arrays is reasonable and 'based on actual metered data,' based on a staff analysis of the utility's study and modeling.

Is the extra monthly charge designed to thwart home solar development?

The decision comes in response to a formal challenge that the extra monthly charge, intended to reimburse the utility for providing power to solar-equipped homes when the sun is not shining, is designed to thwart home solar development.

But Alabama - despite having nearly 200 sunny days per year - still hasn't taken advantage of its solar potential. Alabama has no renewable energy standards and no net ...

Chances are, Australia will learn to better capitalise on its solar riches, avoiding the need to take drastic steps like throttling rooftop solar. Still, AEMO says the amount of extra solar ...

The fees imposed by the Alabama Power company on customers who generate their own electricity with rooftop or on-site solar panels are now the subject of a federal lawsuit against the state's regulators. Environmental ...

MONTGOMERY, Ala. -- The fees imposed by the Alabama Power company on customers who generate their own electricity with rooftop or on-site solar panels are now the ...

Two-way rooftop solar tariffs - not-so fondly referred to as the sun tax - have had a flurry of media attention in New South Wales this week, including from radio station 2GB which warned listeners of an imminent "solar ...

Accordingly, the revised tariff rates for Rooftop Solar Development and Renewable Energy feed-in tariff will be applied to all new projects from July 01, 2024. According to Minister Kanchana Wijesekera, the revised tariff rates ...

By the end of 2022, the total global installed capacity of solar photovoltaics reached 1053 GW, with solar technology generating 3.4 percent of the total electricity generated in the ...

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However, the commission agreed with Alabama Power that the fee was too low, and should be increased from \$5/kW to \$5.41/kW, according to the meeting agenda.

"By imposing one of the highest fees of any regulated utility nationwide on solar customers, Alabama Power's unjustified solar charge is severely curtailing renewable energy development in our state, and other ...

With a recent ruling from a federal judge, the Alabama Public Service Commission and Alabama Power found themselves unable to dismiss the case initiated by Gasp Inc. and a ...

The state-owned power noted that its proposal includes several major structural changes to retail tariffs, including for customers with rooftop solar installations.

Shifting your energy usage to off-peak hours helps us keep electricity prices low too. Customers who shift electricity to intermediate and off-peak hours reduce the need to build ...

Alabama Power argued that it pays for the system that connects households with rooftop solar panels to the electric grid. The company supports the residential and business customers by providing electricity at times when ...

Update July 30th 2022: The 3 cent DEBs feed-in tariff was reduced to 2.5 cents on July 1st 2022. The 10 cent rate from 3 pm to 9 pm remains the same. From yesterday (31 August 2020), new residential solar power systems ...

Clean Energy Select is a program by Alabama Power that helps you cover all or part of your home's electric usage with clean energy sources. It's easy and affordable. Simply ...

The additional charges reduce the overall return in benefits from rooftop solar panels, which is meant to reduce the amount of energy they obtain from the electrical grid maintained by Alabama Power, thereby reducing costs. ...

Here comes the role of NEPRA, which should come forward on its own and lower the rooftop solar rates as per the dwindling prices of the solar panels in the market. Military action against Iran ...

Environmental and consumer advocates have countered the utility's surcharge is hurting rooftop solar's growth and called for scaling back the fee during a morning hearing ...

Queensland's abundant rooftop solar is saving power companies about \$30 million a month, according to the Conservation Council. Many home owners would like to be paid money for that power, but the ...

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etc.), rooftop solar (grid interactive) or utility scale solar projects. In India, uptake of rooftop solar is small. However, in recent times, rooftop solar has been on the rise with ...

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