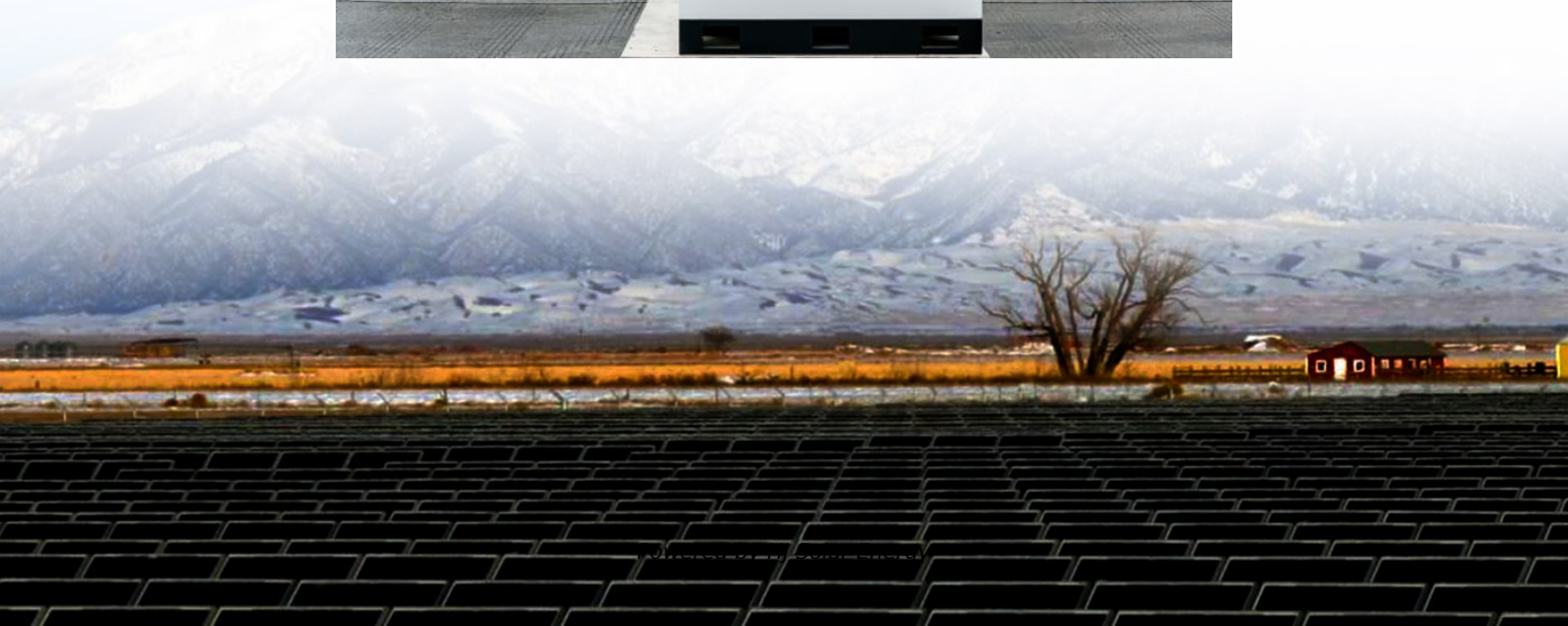


# How much does fpl pay per kwh solar





## Overview

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FPL's SolarTogether program operates on a subscription model that allows any FPL customer to pay a flat monthly fee per kilowatt (kW) of solar panels, and receive credits on their energy bill based on the kilowatt-hours (kWh) that those panels produce during each month.

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Customers can subscribe to FPL SolarTogether by paying a fixed monthly subscription charge, that fits their budget, and receive monthly bill credits that increase every year for their share of the solar energy generated. It is estimated that over time, credits will increase, lowering your monthly.

FPL allows customers to install systems meeting up to 115 percent of their current energy need. Customers' credits will be applied to their energy bill, and FPL will provide monetary compensation for any extra credits not used over the course of the year in January. Where does Florida Power and.

A net metering program 2 for solar power systems up to 2,000 kW of capacity – an amount hundreds of times larger than the typical home installation! Read on to learn about Florida solar incentives and how net metering works for homeowners under Florida Power & Light. Find out if you can save with.

FPL offers a full retail net metering program for those that add solar to their home through a grid-tied system. After applying for this program and receiving approval, FPL will install a bi-directional meter at your home. This meter will track the electricity sent and taken from the grid. Any.



To eliminate a \$100 monthly average FPL bill, you would need a solar system about 5.82 kW in size, which would cost about \$15,074 before incentives. FPL has a full retail net metering program where net metering credits can be carried over from month to month. There are no solar rebates or incentives offered by FPL aside from net metering. How much does FPL solar cost per kilowatt?

The subscription rate is a fixed \$6.76 per month per kilowatt subscribed, with a credit rate of 3 cents per kilowatt. This means that, on average, participants in the program can save just over \$6 per month on their electricity bills. The program is only available to customers who are enrolled in FPL's voluntary solar partnership program, SolarNow.

How much electricity will FPL produce a year?

FPL projected that the 1,490 MW of solar panels installed at its five program locations would produce an estimated 3,074,672 MWh of electricity in a year. That's about 2,288 MWh per MW, or to simplify, 2,288 kWh per kW. The initial credit rate was set to \$0.034/kWh, but has now been increased to \$0.036.

How does FPL offer solar energy?

One of the ways FPL has offered solar energy to customers is through its SolarTogether program. SolarTogether is a way for FPL customers to directly support solar projects installed in the state.

How much does FPL cost a month?

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Does FPL have a minimum solar Bill?

FPL has a minimum bill requirement of \$25 that cannot be offset, no matter how much solar electricity you produce. Depending on your rate schedule, there may be other charges that cannot be covered by your solar generation. Does FPL have any solar rebates or incentives?

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How much do solar panels cost per kWh?



The annual cost of generation is substantially lower than the retail rate of electricity, usually between \$0.02 and \$0.03 per kWh for FPL. Then your net metering credit bank will be reset to zero. It's important to keep in mind that your solar panels won't be able to cover all of your electric bills.



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### [The FPL SolarTogether Program: Is It Worth It?](#)

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### [Is Fpl Solar Together Worth It? \[Updated: August 2025\]](#)

The program operates on a subscription model that allows any FPL customer to pay a flat monthly fee per kilowatt (kW) of solar power. The program has received interest from ...



### [Going Solar With Florida Power And Light \(FPL\)](#)

If you have any excess net metering credits at the time of your true-up, FPL will pay you out at the "average annual cost of generation" per kWh. The annual cost of generation is substantially lower than the retail rate of electricity, usually ...

### [Can You Get Paid by FPL For Solar? | Solar Bear Tampa](#)

In this program, every kilowatt-hour (kWh) of solar energy produced is worth the same amount that a utility company charges for electricity. For

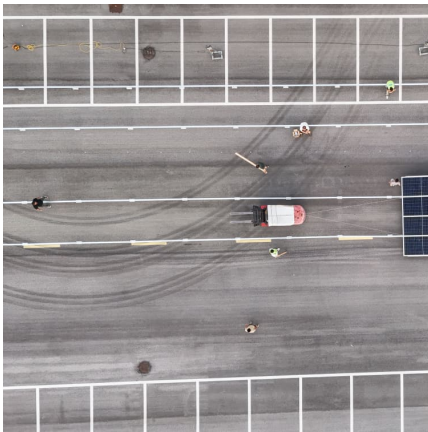


example, if FPL charges \$0.05 ...



[FPL bill-- Who has solar with FPL? I've been paying ...](#)

Duke Energy in Florida imposed the same terrible minimum bill charge. If you do not get billed in any month for using at least a net of \$30 of usage, they add a charge to get you to that amount. They claim it is because solar customers are ...



[Going Solar With Florida Power And Light \(FPL\)](#)

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[FPL , Energy My Way , SolarTogether , FAQ](#)

The year-one credit rate will increase from 3.4 cents per kWh to 3.6 cents per kWh effective for existing customers on April 1, 2022 -- and will increase 1.5% annually.





### [Guide to Going Solar with Florida Power & Light \(FP&L\)](#)

As of December 2023, Florida residents pay an average electricity rate of 11.37 cents per kWh. This yields an annual electricity bill savings between \$1,023 to \$1,137 every year!

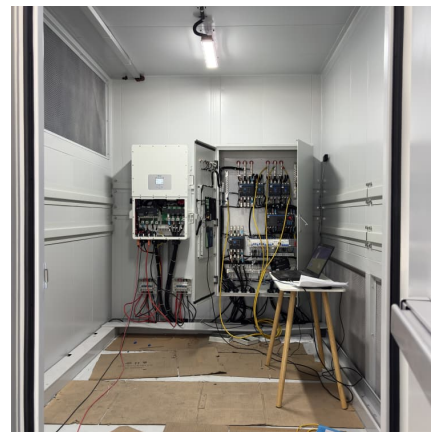


### [2025 Florida Power and Light \(FPL\) Net Metering](#)

Florida law requires net metering customers are compensated at the retail rate, so FPL customers are credited for the energy produced by their solar systems at their electricity rate.

### **FPL , Rates and Your Bill**

The bill you pay each month is determined by the amount of electricity you use and by rates approved by the Florida Public Service Commission (PSC). The links below will help you understand the components of your bill and find ways to save.



### **2025 Florida Power and Light (FPL) Net Metering , EnergySage**

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