FPL 152353 DSM-14



Residential Photovoltaic Rebate

Commonly known as "solar cells" or "arrays," photovoltaic (PV) systems convert sunlight directly into electricity. And now, as part of a five-year pilot program authorized by the Florida Public Service Commission, FPL residential customers who choose to install a PV system in their home can submit a reservation request at **www.FPL.com/solarrebates** to be eligible for a FPL rebate.



Residential Photovoltaic Rebate

The rebate is part of a five-year pilot program authorized by the Florida Public Service Commission. Each year, online applications will be accepted on a first-come, first-served basis for a limited pool of funds.

How much is the Residential PV Rebate?

FPL residential customers who install a PV system will be eligible for a rebate of \$2 per watt of the direct current (DC) rating of the solar panels, up to \$20,000.

Who is eligible to apply for these rebates?

The Residential PV Rebate is available to all existing FPL residential customers in existing premises.* The rebates are not available for new construction or PV systems that are already installed. Applicants must be current account holders of the premise where the solar photovoltaic system is being installed.

I'm interested. How should I get started?

Customers who are interested in receiving this rebate should take three steps:

1. Get informed

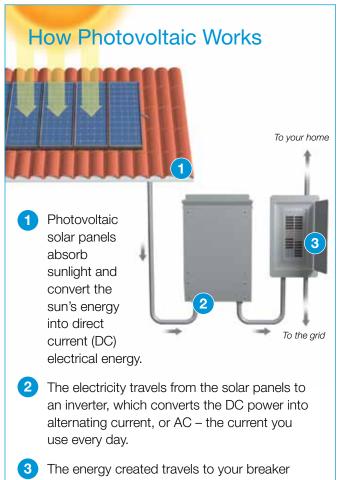
Go to **www.FPL.com/solarrebates**, review the program details and download the application checklist for this program.

2. Meet with licensed contractors**

Identify one or more licensed contractors of your choice and schedule meetings to discuss your options.

3. Get ready

Complete all fields on the application checklist, register on **www.FPL.com** if you don't already have online access to your account, and be ready to apply online during the next rebate cycle.



The energy created travels to your breaker panel, where it is ready for use in your home. Any time your system generates more than you can use, the excess electricity is sent to the grid for your use at a later time. If you need more electricity than your system generates, you can get the remainder from the grid.

For complete program details and information about how to apply, please visit: www.FPL.com/solarrebates

*A premise is defined as a dwelling under the control of a single customer where electric utility service terminates. Separate buildings and adjoining buildings in a group of buildings, which have separate FPL electric service, and contain separate dwellings, are separate premises.

**FPL does not endorse or recommend any individual installers for any of its programs, nor does FPL bear any responsibility for the quality or performance of any products or contractors chosen or hired by the customer. Customers should choose products and contractors carefully, given the many variables involved. The decision to select, hire and the management of the contractor that will install the eligible products is the customer's sole responsibility. FPL bears no responsibility for the quality or performance of any products or contractors chosen by the customer. There are many installers in Florida with varying levels of capability and experience. Please check to make sure the work performed by your contractor meets all applicable licensing and building code requirements.