



Broward Rooftop Solar Challenge

Rooftop Photovoltaic Solar Made Easy!

Net Metering and Interconnection of a Solar Energy System

Participating Cities:

City of Coconut Creek, Dania Beach, Davie, Deerfield Beach, Fort Lauderdale, Hallandale Beach, Hillsboro Beach, Lauderdale-by-the-Sea, Miramar, North Lauderdale, Oakland Park, Pompano Beach, Sunrise, Tamarac, and Unincorporated Broward County.



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Net Metering and Interconnection of a Solar Energy System

Florida Power & Light (FPL) offers "Net Metering," which entitles homeowners and small businesses to sell unused electricity generated by their photovoltaic (PV) rooftop solar energy system such as roof solar panels. The owner of the solar energy generating system must first "interconnect" to their respective utility. This means connecting the solar energy system to FPL's electrical grid. A special meter is installed to track consumption or production of energy. To be able to sell unused energy back to FPL the owner of the solar energy system must first apply for Interconnection and Net Metering by submitting an application to FPL.

The application notifies FPL that the customer has a PV rooftop system that will be using the system to power a home or business and any unused energy will flow back into the electricity grid (FPL). The renewable energy the system makes is first used by the home or business. When the renewable generation system is making more electricity than what is utilized, the excess electricity is recorded by the meter as it flows back into the FPL grid.

For more information on FPL's Net Metering and Interconnection application, visit: fpl.com/netmetering.



A service of the Broward County Board of County Commissioners



For more information, visit broward.org/GoGreen/GoSolar or call 954-519-1260.

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