

## **IF YOU HAVE BEEN INTERESTED IN SOLAR TECHNOLOGY BUT FOUND SOLAR TO BE UNAFFORDABLE, UGLY OR EXPENSIVE TO INSTALL, OUR SOLAR PRODUCT MAY BE** PERFECT FOR YOU.

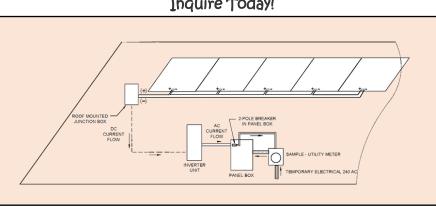


The Commodore Corporation has entered into an Exclusive Agreement to Market and Install FLM Solar products on Our Homes.

## FLM Solar is a Solar Panel Technology which is Lightweight, Cost Effective and Simple to Install Without Roof Penetrations.

These patented Solar panels are  $\frac{1}{4}$ " think with a fiberglass backer and self-adhere to a shingled roof. The installation process has been tested to withstand 120 winds yet Can be simply removed and reinstalled for shingle replacement or relocation.





Inquire Today!

## Frequently asked questions:

How does the grid-tied Solar System work?

When sunlight hits the solar cells in the roof modules, it converts particles of sunlight (photons) into electrons (direct current (DC) electricity). The DC electricity is converted to AC by a Solar Inverter. The inverter is typically installed on the outside of the home near the panel box. Solar electricity from the inverter flows through the panel box to the home or the grid.

A net meter (Smart Meter) reports to the Utility Company. Your utility uses a net meter (Smart Meter) to read the amount of electricity used from the grid during times of night or rain. It also keeps track of the electricity that flows into the grid from your solar system. If the solar system produces more energy than you've used, you get credit on your utility bill.

Just because you have a solar system doesn't mean your utility is out of the picture. You'll still be using some power from them, on rainy days or at night for example. That's where the net metering comes in.

With the addition of battery storage the grid could be eliminated

Is there a tax benefit?

For the purchasing homeowner in the year system is operational:

<u>2019</u>: The tax credit is 30 percent of the cost of the system.

<u>2020</u>: Owners of new residential and commercial solar can deduct 26 percent of the cost of the system from their taxes.

<u>2021</u>: Owners of new residential and commercial solar can deduct 22 percent of the cost of the system from their taxes.

Is there a warranty?

30 year on the modules and inverter.

How does it work in Snow or no Sun?

In light snow, the modules will make power creating heat that will melt the snow. In heavy snow with ice the power could be low or no power. No sunlight, no power.

How does it work for high winds?

FLM Solar modules will withstand 120 miles per hour wind uplift.



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