

Purchasing solar for the home is a great decision. I'm sure you will agree that if you can take the money that you spend on buying electricity and have that same money buy you an asset, and have this asset generate your own electricity, in this case solar power for your home, it is a great idea. The cost of electricity has gone up 344% in the last 30 years. There is no reason to suppose that it will not go up by the same amount or more in the next 30 years.

If you decide instead of purchasing your system, to agree to PPA, or power purchase agreement you will find that somewhere in the power purchase agreement there is a clause that will do exactly the same as the power company does and increase the price. Typically between 3% and 5% per year, no different from the power company. Plus the fact if you do not produce enough power from your panels to completely cover your home usage then you will have to pull power from the grid. And in this case you will be paying the people who installed your panels and also the power company. Two bills instead of one.

On the other hand if you decide to purchase the solar power system, you will be saving money from day one. You should plan to make your system produce just slightly more than your normal yearly production. The idea being, never pay the utility company any more money. Whilst at the same time using the money you use to pay the utility company to pay your finance company or your bank.

We could give you a quotation and never see you!!! Is this possible? Yes of course, but it is highly inaccurate. We can always use a satellite from 500 miles away but we have found that this is not accurate enough for our purposes.

Whilst the process is extremely simple, we would still like to meet with you and check out your home, to make sure that there is sufficient room on your roof for the panels required to produce the power that you need to wipe out your utility bill. We also need to look and make sure there are not special requirements for your home or the land surrounding your home, we need to make sure that those beautiful gorgeous oak trees that we have in the San Joaquin Valley do not shade the system. This is one of the main reasons why we need to come out and see you.

This allows us to make sure the system is engineered to meet your unique requirements. There are also many easy payment options. This of course takes a little time to explain and is not best done miles away from you, either in a telephone or by email. Everything we do we try to tailor it to efficiently, from your point of view, give you all the relevant data and information you require to put together your quotation for your solar power for your home.

Typically it takes us 2 to 3 days to install the system, we do all the work, we obtained permits to the drawings acquired and liaise with your utility company to have the system authorized by them to push any excess energy back onto the grid. People typically ask are we going to perforate your roof to bring

cables through, the answer to that is yes once only. And remember we have done this countless times before and we have no problems.

So you would be contributed to a better environment by not participating in the use of nuclear, coal, natural gas or oil to produce you electricity.