

Solar lease

Buying a system via a lease is no different from leasing a car. The basic difference between her PPA and a lease is the fact that with our PPA you pay for the power that your system is producing. With a lease you just are buying the system over time. Like the PPA there is a minimum amount of payment upfront but again you're locked into a 15 to 20 year agreement. The difference between leasing a car and leasing your solar is the fact that the leasing companies usually set the payment to rise by 3% to 4% each year. Whilst this is typically lower than you are electrical companies increase each year, it is still an increase

Typically like the PPA your company may well take care of the repairs maintenance and monitoring of your system, however this may not be the case so there for you need to check.

In exactly the same way as the PPA the renewable energy credits if any, and tax benefits, are retained by the leasing company. As for the motor vehicle, typically at the end of your lease, you would have an option to buy the system from the leasing company. Just like a vehicle there is a set residual. Again continuing the vehicle example, you will require an excellent credit rating to take part of the program.

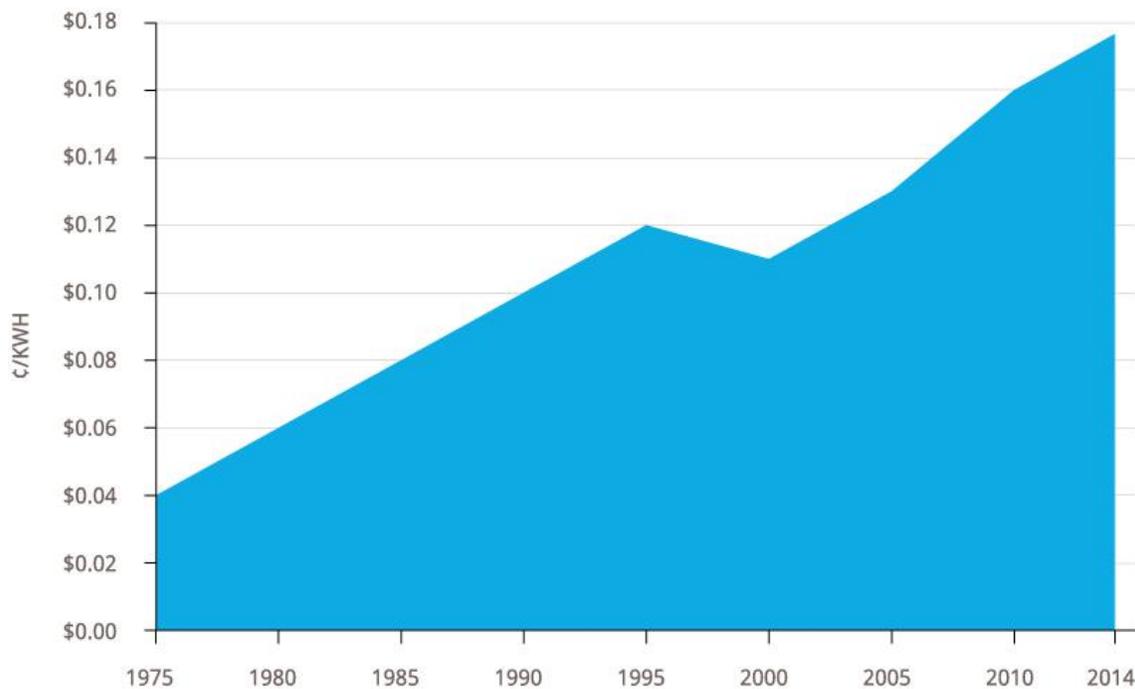
Again like the PPA you will remain tied to the grid, so any residual electricity required you will take from the grid. But at least nominally the production of electricity from the panels on your roof is free.

So, as you can see there is not much difference between PPA or lease.

I'm sure you will notice again we would not ask for your name, address, or your email address. Would be like your business? Of course, however we are not going to try and confuse you, or befuddle you.

Contact any and all companies that are selling solar, obtain their proposal and price, then call us. We promise not to waste your time. We promise not to confuse you, and we promise to give you an honest quote that will be lower than your lowest written quote by at least \$1000.

Here's an interesting graph, the cost of electricity in California over the last 35 years, 441%



Do you want to continue paying through the nose like this, or be master of your own destiny.

Conclusion

The cost of electricity will rise.

If you like what you see, in the short comments that have made, call us on xxx xxx

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