

# Is Solar Energy The Right Choice For You?

Solar power is a good candidate for anyone thinking about green energy. The use of solar power means you can get energy from the sun. This article will help you understand more about solar power.

If you're thinking about installing solar panels to generate your own electricity, make sure that the roof you'll be installing them on gets plenty of good sunlight. Good sunlight occurs between 9am and 3pm. You'll generate the most electricity if your roof receives full, exposed sunlight between those hours every day.

Solar energy harnesses the energy from the sun to power everything from little garden lights to huge corporations. Unlike coal and oil, the sun is a renewable energy, meaning it will never run out like other energy sources. Making the switch to solar power is a wise investment for your future.

You might be wondering how you can use solar energy, without having to spend a fortune. Solar energy systems can be expensive, but they can also be very affordable. Try using solar powered lights on your walkway or around your yard. You can also add solar panels slowly to your home overtime to bring down some of the costs little by little.

Leasing a solar system is an option if up-front costs are prohibitive. In the long run, buying a solar energy system is always the better option, however leasing can still result in lower bills overall. Leasing a system will let you take advantage of the energy savings right away, however be aware that you can be stuck with your contract for up to 10 years.

Think about the money that you send to your power companies each month. How would you like to keep that money in your pocket? Changing to solar power will do that for you. After you pay off the initial investment, the money you used to pay to the power company will stay in your wallet.

One of the biggest and best advantages of solar energy is that it does not release any harmful substances in the environment. Fossil fuels, which are used for regular energy, give off harmful substances, like carbon dioxide. In the end, these gasses can ruin the environment and harm animals and plants.

Contact your insurance agent to find out if a solar energy system could be included in your insurance policy. Expect your homeowner's insurance premiums to go up once your system is installed and consider switching to a different insurance agency if you find that your premiums have become too expensive.

Before signing any agreement for installation of solar energy products, get at least three estimates. Once cap det are in your hand, read each one carefully to ensure that the installation is up to your standards. Each estimate should include a time frame of completion,

a list of materials and the estimated amount of labor charged.

One major advantage of solar power is that there are a wide range of systems on the market. While there are those that are very expensive, others are quite affordable. Therefore, regardless of your income level, you can afford to set up a solar power system. You just need to do your research and figure out what product is best for you.

A lot of people don't know that you don't need to be hooked up to a power grid when you use a solar system. You can run it all yourself, providing your family with great independence from your town or city. This means you can say goodbye to monthly power bills.

You need to find an efficient way to finance your solar panels. Most homeowners borrow some money from their financial institution so they can cover the initial costs and then pay this money back in small monthly payments. You can even set the monthly payments so they correspond to your usual energy bills in order to keep a balanced budget.

Solar power heating, whether for heating water or for a direct heat source, is different from solar power electric. By installing one of these systems, you can reduce your gas bill by up to 50 percent. This is on top of the savings you have on your electric bill already.

Solar energy helps save you money and helps protect the environment. Using this renewable energy source allows us to use what the universe provides. Use the tips this article has provided you with to make wise solar energy choices.