Why buy solar power

Why should you buy a solar system?

The primary advantage of solar energy is that it freezes your energy costs at a low rate for 25+years,effectively shielding you from energy price increases. Here's how buying a solar system compares to paying for grid electricity looks for the average American household:

Why should you buy solar panels?

The fuel source (sunshine) is free,clean,and plentiful! Another strong reason homeowners decide to buy solar panels is animosity towards your local utility. In many areas of the nation,there is no choice for electricity for your home. If you live in your home,you absolutely must use their service.

Why is solar energy important?

Solar energy creates free, renewable power from the sun. It's abundant and produces no carbon emissions or local air pollution. Still, about 60% of the electricity that power plants generate in the U.S. comes from fossil fuels like coal and natural gas, which we know contribute to issues related to global warming and climate change.

Why should you install a solar energy system?

Solar panels draw their energy from the renewable resource that is our sun. Not only does installing a solar energy system reduce your reliance on fossil fuels(which improves your air quality and protects the environment),but it can also save you $25,000 to over $110,000 over its lifetime.

Should you buy solar panels?

Buying solar panels allows the homeowner to be in control of their energy production needs. Utility companies can raise the cost of energy at their liberty. Restrictions on these changes vary by state and region. However,there are very few safeguards in place to prevent spike and increases in charges to homeowners.

Why should you switch to solar energy?

Solar energy is sustainable,renewable,and plentiful. As the cost of using solar to produce electricity goes down each year,many Americans are increasingly switching to solar. Now,there are over a million solar installations across the country. Below are additional benefits of switching to solar electricity.

In general, a purchased solar system can be installed at a lower total cost than system installed using a solar loan, lease, or power purchase agreement (PPA). If you prefer to buy your solar energy system, solar loans can lower the up-front ...

On average, solar panels cost $8.77 per square foot of living space, after factoring in the 30% tax credit. However, the cost per square foot varies based on the size of the home. For example, the post-tax credit cost of solar panels for ...

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