

However, your savings will also be higher in the long run with a higher kW system. A 6kW system will give you a much bigger return on your solar panel investment over the years (&#163;1,450+ per year versus a &#163;9,000 - &#163;11,000 ...

Solar panels on your roof should last for 25 years, and by looking at the total return on investment, they can be compared to other ways to invest your money. If you'd rather skip the long explanations and math equations, you can ...

One, your panels will suffer efficiency losses, and two, electricity costs change. We took this into account. Here are the assumptions we made for the average ROI on solar panels: Solar Panel Price = \$2930/kW; Annual Rise in Electricity ...

Though solar is a big purchase up front, that investment quickly pays for itself in energy savings over the life of ownership. The payback schedule is accelerated by state and federal tax incentives that reward people who invest in green ...

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