Check if there are solar panels installed on the roof

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We use Google Earth imagery to analyze your roof shape and local weather patterns to create a personalized solar plan.

To maximize solar energy production, the material"s composition and the roof"s overall condition warrant careful evaluation. Certain roofing materials significantly affect the installation and ...

In this guide, we"ll explore all the key factors you need to consider, integrating insights into rooftop solar panel performance, solar panel price, and long-term savings.

Before installing solar panels, check if your roof is ready. Learn key tips on structure, direction, shade & savings. Make your solar investment count!

A quick residential solar assessment can reveal if you have a solar ready roof or if a small fix will unlock a smooth solar panel installation. Use this simple checklist to gauge roof ...

Search for a city, state, or zip code to see solar potential and impact across entire geographic areas. We currently have solar data for portions of 50 states and Washington DC.

When you start your solar project, one of the first questions a consultant will ask is about the age and condition of your roof. If your roof needs to be repaired or replaced, you"ll need to get that work done ...

Figuring out if your roof can hold solar panels means checking how old it is, if it"s in good shape if it"s strong, how steep it is, how much sun it gets, and what it"s made of.

When you"re thinking about adding solar panels to your home, it"s important to first evaluate your roof"s potential for solar energy. This involves looking at several factors such as the ...

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First, it''s essential to evaluate the structural integrity of your roof. This means checking if it can handle the weight of solar panels and installation requirements. Additionally, consider the roof ...

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