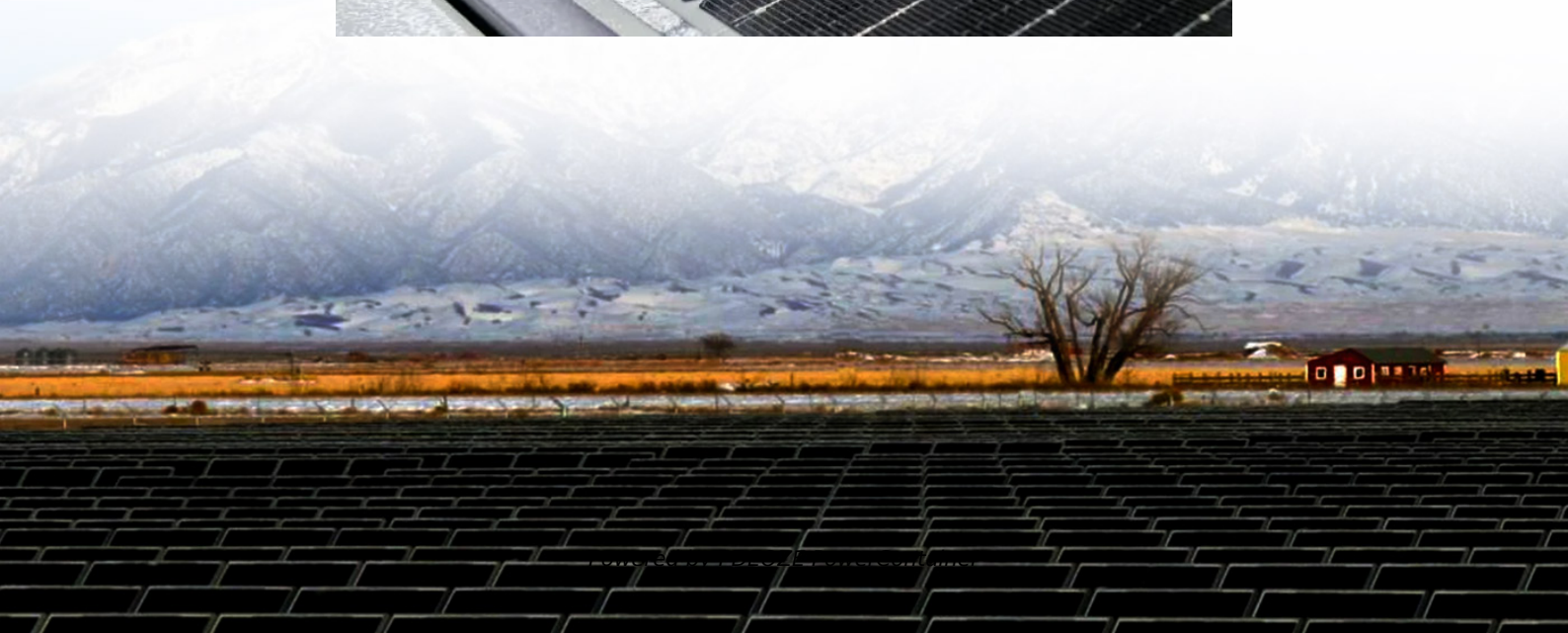
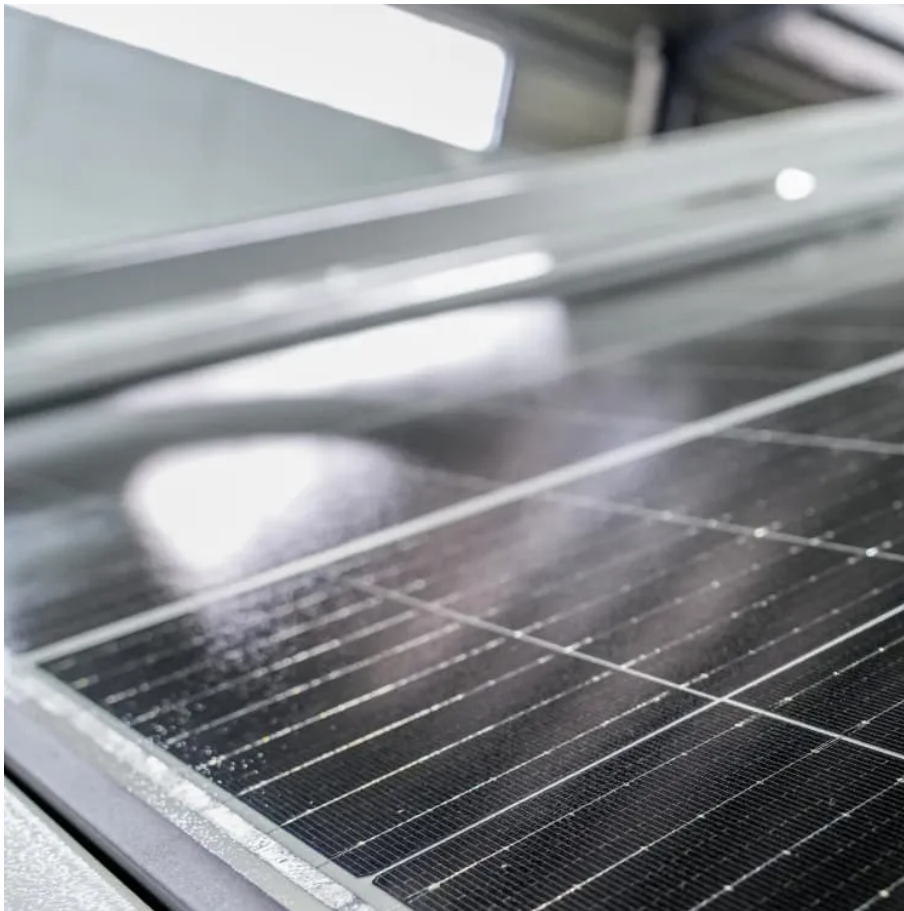


PDEOZE PowerContainer

Solar panel side view



Overview

Which direction should a solar panel be located?

For homes located south of the equator, it will be the opposite—,facing true north. This will provide the best orientation to allow the most exposure time to the sun and produce the most amount of electricity. Solar panel angle is simply the vertical tilt of your solar panels.

Which equator should a solar panel be facing?

The proper solar panel orientation for homes located north of the equator is facing true south. For homes located south of the equator, it will be the opposite—,facing true north. This will provide the best orientation to allow the most exposure time to the sun and produce the most amount of electricity.

How do I choose the right solar panel angle?

To find the optimal angle for your solar panels, do a Google search for the latitude of your home address or your zip code. Typically, an ideal angle for your solar panels will be equal or close to the latitude of your home. However, proper solar panel angle will fluctuate over the course of the year.

Which side of a solar panel generates the most electricity?

The goal is to find whatever combination of west, east, and south generates the highest total amount of electricity with the fewest number of panels. Whichever side gets less shading is probably the best choice, though a flatter angle can help, too.

What is solar panel angle?

Solar panel angle is simply the vertical tilt of your solar panels. It can be a little more tricky to understand since the proper tilt will vary with geographic location and time of year. In terms of geographic location, the angle of your panels will increase the further you move from the equator.

What is solar panel orientation?

This will set you up for success so you know the optimal conditions for peak solar panel performance. Solar panel orientation is simply which cardinal direction the panel is facing: north, south, east or west. Typical solar panel application will follow true direction rather than aligning with the magnetic poles.

Solar panel side view

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