



Will companies that install photovoltaic panels lose money





Overview

After several years of 30 percent annual growth in installations, 2024 saw a decline: fewer panels were installed in many markets, and companies' valuations declined. However, 2024 has brought immense challenges, with higher interest rates, tighter financing, and adverse policy shifts in key states contributing to over 100 solar bankruptcies based on our industry data, a number unseen before in our almost 20 years in the solar sector. When interest rates rose rapidly between 2022 and 2024, the cost of borrowing for both consumers and corporations rose dramatically. As a result: Many clients. Some of the nation's biggest public solar companies are struggling to stay afloat as questions arise over the viability of the financial products they sold to both consumers and investors to fund their growing operations. This led to large capital injections, major bankruptcies, and job losses. While this may seem like a setback, analysis suggests that the.



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[The residential solar market: Down, not out. McKinsey](#)

After several years of 30 percent annual growth in installations, 2024 saw a decline: fewer panels were installed in many markets, and companies' valuations declined. This led to large capital ...

[The Complete List of Solar Bankruptcies and Business Closures](#)

Higher interest rates have made borrowing more expensive, discouraging consumers from investing in solar energy systems. This drop in consumer demand hit solar contractors hard, as ...



[Rooftop Solar Companies Keep Going Bankrupt. Lower Interest](#)

Solar panels and their associated components have gotten cheaper, and debt has gotten more expensive. Companies have struggled to maintain their profit margins and manage costs, leading to

[What happens when your solar panel company goes out of business?](#)

Last year, we saw a number of high-profile solar companies shut their doors, including SunPower filing for bankruptcy. Many factors can drive a company to go out of business, and depending on your ...



[Solar Company Bankruptcies & Shutdowns Explained](#)

California was the first state to adopt solar energy in the U.S. At some point, many households already had rooftop systems, which left less demand for the industry. Additionally, due to ...

[The Rooftop Solar Industry Could Be on the Verge of Collapse](#)

To help speed adoption, the Inflation Reduction Act extended a 30% tax credit for residential solar and battery installations. Still, the residential solar industry is floundering.



[What Do I Do if My Solar Installer Goes Out of Business?](#)

Solar installer bankruptcies rarely leave you without support--most companies are acquired by others. Your equipment manufacturer warranties remain valid regardless of installer ...



[What's Behind Solar Company Bankruptcies and Closures?](#)



The expiration of the 30% residential solar tax credit after December 31, 2025--and the commercial tax credit soon after--could push more companies into financial distress, accelerating ...



Residential Solar Market Faces Downturn

Between 2020 and 2023, the residential solar market experienced unsustainable growth, with 30% per year rates. This surge came from factors like gas supply disruptions in Europe, policy ...

[Rooftop solar is good for the environment but has a fraud issue](#)

Statistics from solar marketing firm EnergySage show that for the last half of 2023, fees for the most popular loan averaged 47% of the cost of a rooftop solar panel installation.





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