

Woman buys solar panels to generate electricity

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Her daughter, Maria Main, said she learned about the contract shortly after it was signed and was able to cancel the agreement before the solar panels were installed.

These seven ground-breaking women are paving the way to continue development in the future: 1. Erica Mackie is the CEO and co-founder of GRID Alternatives, a solar company impacting ...

In the face of Cuba's ongoing energy crisis, a woman from Matanzas has taken to TikTok to share her journey towards partial independence from the state's unreliable electricity supply. She ...

She is on a mission to make home grown solar energy available and accessible for everyone - whether you rent or you own a home.

Sheila Bailey, a senior physicist at NASA's Glenn Research Center, has been a leading figure in photovoltaics (PV) for over three decades. Bailey's work has significantly impacted space ...

A Nigerian woman who wanted reliable electricity for her home has spent over N600k to install solar power. Her installer, who worked on her project, shared a video capturing the moment he ...

The working principle of concentrated (or concentrating) solar power is very simple: direct solar radiation is concentrated in order to obtain high temperature ...

Not only do women rule the economy, but they are also the group responsible for the majority of solar installations in the United States. In 90% of American homes, women are involved in ...

After reviewing industry data and speaking with multiple women in the solar space, we highlight the triumphs and setbacks of the industry and how we can continue to make solar more equitable.



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As demand for solar power continues to climb, an array of talented women scientists and technicians find themselves lighting the way.

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