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# Reasons why solar energy on-site has no network





## Overview

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Are wind and solar projects running into a big obstacle?

Tons of green energy projects, both wind and solar, want to connect to the grid. But they're running into a surprising obstacle. AILSA CHANG, HOST: The dream of clean energy is becoming reality. Companies are drawing up plans for thousands of wind and solar projects all across the country. But many are running into a big obstacle.

Why did a project to build a solar farm fail?

Recently, a project to build a solar farm that would supply 15% of Europe's power failed because the cost of power transmission did not drop as quickly as the price of solar panels. Currently, producing electricity from solar panels is 2 to 3 times more expensive than from hydro, coal, or nuclear energy sources.

What are the advantages and disadvantages of solar panels?

Solar panels have numerous advantages along with some disadvantages. The biggest advantage of solar panels is the fact that they are clean and carbon free; they do not contribute to greenhouse gas emissions. Another major advantage of solar energy is that it is renewable; this form of energy is sustainable and, quite literally, endless.

Should low-income customers adopt solar energy technologies?

Solar energy technologies can be used as part of a suite of tools to reduce the energy burden of low-income customers, but to date, low-income customers have not adopted solar at the same rate as other income groups.



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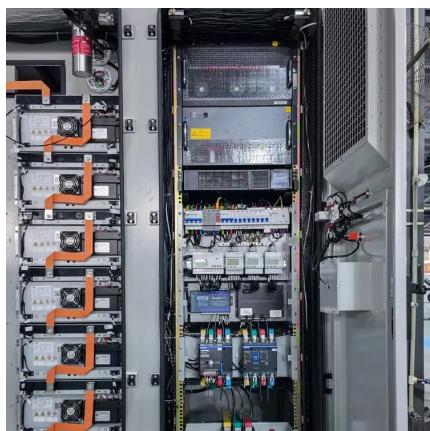
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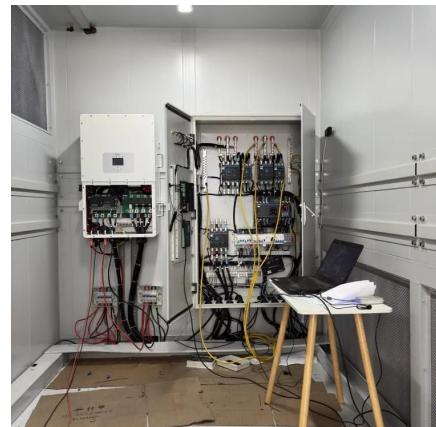


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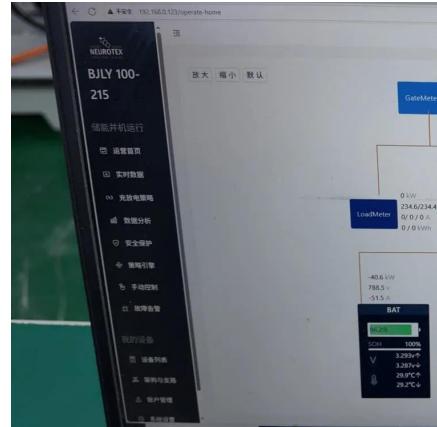
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