

Reasons why new energy sites are not online yet



Overview

Why is my website using up a lot of energy?

Getting an alert that says a certain webpage is using up significant energy sounds pretty concerning, but the cause of the error message is actually pretty simple. Safari will generally show you this message when you have a website that's using up quite a bit of system resources.

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 is energy transition so difficult?

The energy transition also is affected by the lack of energy literacy, or understanding, among the general population. "Our world is highly 'energy unconscious' despite how intimately energy and energy use are intertwined with our daily lives and work," Garrett said.

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Yet, alarmingly, the global share of renewables in total final energy consumption has regressed. We must urgently reverse this trend and accelerate the transition to clean ...

The time it takes to commission green energy projects has shot up over the last two decades according to new research that also ...

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Clean Energy Midwest States Have Approved Hundreds of Renewable Energy Projects. So Why Aren't They Online? Faulty studies, supply chain woes and costly grid ...

Clean energy continues to dominate new power capacity. In 2024, more than 90% of all new electricity capacity worldwide came from clean sources such as solar, wind, hydro and ...

WACO, Texas (Feb. 12, 2024) - More than 250 U.S. cities have made pledges to transition to 100% renewable energy sources by the year ...

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Power network operator PJM has raised concerns that many renewable energy projects in its US region are not being built despite receiving approval to connect to the grid. ...

WACO, Texas (Feb. 12, 2024) - More than 250 U.S. cities have made pledges to transition to 100% renewable energy sources by the year 2050. However, in a new study published in the ...

The time it takes to commission green energy projects has shot up over the last two decades according to new research that also identified which countries are quickest - and ...

Deployment of renewable energy technologies is falling behind what is needed to reach global targets as investors hesitate to ...

The renewable energy industry is still reeling from supply chain disruptions that began with the COVID-19 pandemic and worsened with new geopolitical tensions. A 2024 ...

Despite the many obvious benefits of alternative energy sources, such as lower greenhouse gas emissions and greater energy security, they have not yet fully taken off as a ...

Deployment of renewable energy technologies is falling behind what is needed to reach global targets as investors hesitate to commit the necessary capital, threatening ...

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