

Falling equipment costs coupled with increased demand for clean energy have led to a rapid rise in solar development over the past decade, a trend expected to continue.

In the first quarter 2023, U.S. solar energy installations increased 47 percent, as easing panel supplies alleviated industry gridlock and allowed many stalled projects to be completed and ...

The study analyzed nine renewable projects - eight wind and one solar - across Italy, Spain, Venezuela, and Argentina. Three plants were abandoned before operation, while six were left ...

Our research found that as of April 2021, one federal agency, the Bureau of Land Management (BLM), and 15 U.S. states have solar decommissioning policies in place.

New research confirms the causes of this rising crisis.

With the vast territory and abundant solar energy resources in western part of China, more than 50 percent of photovoltaic power stations and wind farms were built there.

Ever wondered why your local solar farm might be lounging in the sun instead of feeding power to the grid? Meet the sneaky culprit: PV power generation abandonment rate.

Solar energy technologies and power plants do not produce air pollution or greenhouse gases when operating. Using solar energy can have a positive, indirect effect on the environment when solar ...

In addition to information on the reasons for abandonment and the stage at which abandonment occurred, we selected examples that included at least data on installed capacity, ...

wind turbines spinning furiously and solar panels soaking up sunlight, only to have that energy discarded because there's nowhere to store it. This frustrating phenomenon, known as ...

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