

Abandoning electricity wind and energy storage

Although few wind energy projects in North America have reached the end of their originally expected operational period of 20 years, one of the lessons we've learned is that correct ...

As wind and solar development speeds up across the country, more states are running into questions about how to responsibly decommission or repower projects at the end of their lives.

Businesses canceled, closed, or scaled back more than \$4.4 billion in major factory and clean energy projects from late September through October, according to new data from E2. That ...

Researchers studying decommissioned wind and solar farms in Italy, Spain, Venezuela, and Argentina have found that weak regulations risk leaving more abandoned assets in their wake.

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 ...

The fallout from Middle East tensions underscores the peril of fossil fuel dependence. So why are US law makers retreating from clean energy?

It addresses the first stages in consideration of these questions as they pertain to the abandonment of renewable energy infrastructures in Europe and South America.

This work, on the one side, presents a typology of the reasons for the abandonment of RE power plants in Europe and South America and identifies common patterns in cases of abandoned ...

Since President Trump took office for the second time, 35 clean energy projects have been closed, cancelled, or downsized. That's more than the totals for 2023 and 2024 combined.

Kathryn Porter, in The Telegraph, has compiled quite the list of failures as offshore wind projects get frozen around the world. Decisions are being delayed, contracts abandoned, auctions ...



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