

The amount of wind power abandoned nationwide

Developers should seek out facilities or organizations that may be able to recycle or repurpose blades to reduce the amount of materials sent to landfills after decommissioning or repowering.

Reports detail that more than 60 large wind and solar farms are now stalled, alongside hundreds of smaller projects that depend on federal land, wildlife consultations or grid connections.

More than 86,000 wind turbines were built in the US from 1981 to early 2024, with over 11,000 decommissioned since 1992. Decommissioning presents waste management challenges, ...

Now, a widely-circulated chain email has resurfaced a claim industry experts have seen all too often: "14,000 abandoned wind turbines litter the United States." This isn't true. Wind...

Battery, solar, and wind projects are getting killed in record numbers. Here's a map of all the cancellations so far this year.

The claim that 14, 000 abandoned wind turbines litter the United States is false. More than 86, 000 wind turbines were built in the US from 1981 to early 2024, with over 11, 000 ...

Federal agencies that once quietly signed off on wind and solar farms are now at the center of a political fight over the country's energy future. Under President Donald Trump, routine approvals have slowed ...

On average, 3,000 -9,000 blades are being taken out of service per year in the United States, and that number is expected to increase to 10,000-20,000 blades per year by 2040. While ...

A comprehensive database tracking restrictions and rejections of solar and wind projects in the United States. Explore the data on renewable energy project rejections across the country.

Local governments across the U.S. are blocking new clean energy plants. See the best locations for wind and solar power, and where it's being stopped.

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