

Wind Turbines



No, frozen wind turbines aren't the main culprit for Texas' power outages

It's estimated that of the grid's total winter capacity, about 80% of it, or 67 gigawatts, could be generated by natural gas, coal and some nuclear power. Only 7% of ERCOT's forecasted winter capacity, or 6 gigawatts, was expected to come from various wind power sources across the state. [https://www.texastribune.org/2021/02/16/texas-wind-turbines-](https://www.texastribune.org/2021/02/16/texas-wind-turbines-frozen/)

[frozen/](https://www.texastribune.org/2021/02/16/texas-wind-turbines-frozen/)

Lost wind power was expected to be a fraction of winter generation. All sources — from natural gas, to nuclear, to coal, to solar — have struggled to generate power during the storm that has left millions of Texans