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Wind power in the United States is a branch of the energy industry that has expanded quickly over the latest several years. For the twelve months through November 2017, 254.2 terawatt-hours were generated by wind power, or 6.33% of all generated electrical energy.

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List of wind farms in the United States Wikipedia

Part of the Biglow Canyon Wind Farm, with a turbine under construction. Prairie Winds Wind Farm: 151: Map of US wind projects

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How Do Wind Turbines Work Department of Energy

Types of Wind Turbines. Modern wind turbines fall into two basic groups: the horizontal-axis variety, as shown in the photo to the far right, and the vertical-axis design, pictured to the immediate right. Horizontal-axis wind turbines typically either have two or three blades.

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10 big wind turbines Windpower Monthly

Korean firm Doosan acquired the rights to manufacture this 5.5MW offshore turbine in 2017, following in the footsteps of Dongfang and Hyundai Heavy Industries, which both signed licence agreements with its designer, US-based ASMC Windtec Solutions. The turbine has been around for some time now.

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Offshore wind energy is finally taking off in the US Vox

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