



Wind power generation starts today

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Generated on: 2026-04-15 16:26:58

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Read the latest wind industry & renewable energy companies, policy, wind farm projects & technology news, analysis on Windpower Monthly

Today nearly 84,000 onshore wind turbines across the country are generating clean, reliable power. Wind power capacity totals over 155 GW, making it the fourth-largest source of electricity generation ...

Today, wind-powered generators operate in every size range, from tiny stations for battery charging at isolated residences, up to gigawatt-sized offshore wind farms that provide electric power to national ...

Explore top U.S. wind energy projects launching from 2026, with insights on renewable trends, onshore vs offshore growth, and policy impacts on clean power.

Traverse Wind Energy CenterAviator Wind Project - OnshoreGoodnight Wind Energy Project - OnshoreAlle-Catt Wind Farm - OnshoreVineyard Wind I - OffshoreOperated by FGE Power, Goodnight Wind Energy will produce 500MW of capacity, in Armstrong County, Texas, generating electricity to power over 500,000 Texas homes. The project provides technical job training opportunities in partnership with local and regional colleges/universities. Goodnight Wind Energy will create over 85 jobs during construction ...See more on airswift .b_wikiRichcard_noHeroSection{content-visibility:auto;contain-intrinsic-size:1px 218px}#b_results .b_wikiRichcard p{display:inline}.b_wikiRichcard .b_promoteText{font-weight:bold}.b_wikiRichcard .tab-head{margin-bottom:var(--smtc-gap-between-content-x-small)}#b_results>li .b_wikiRichcard .wikiRichcard_heroSection{padding-bottom:var(--smtc-gap-between-content-small)}#b_results>li .b_wikiRichcard .wikiRichcard_heroSection p{color:var(--bing-smtc-foreground-content-neutral-secondary-alt)}#b_results>li .b_wikiRichcard .tab-content p,#b_results>li .b_wikiRichcard .tab-content a{color:var(--smtc-ctrl-rating-icon-foreground-filled)}#b_results>li .b_wikiRichcard .tab-container a{border-bottom:1px dashed var(--smtc-stroke-ctrl-on-neutral-rest)}#b_results>li .b_wikiRichcard a.b_mopexpref{border-bottom:0}#b_results>li .b_wikiRichcard



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} #tabcontrol_17_68EEEE_navr.tab-disable .sv_ch, #tabcontrol_17_68EEEE_navl.tab-disable .sv_ch { fill:
#444; opacity:.2; }WikipediaWind power - WikipediaOverviewHistoryWind energy resourcesWind
farmsWind power capacity and productionEconomicsSmall-scale wind powerImpact on environment and
landscapeWind power has been used as long as humans have put sails into the wind. Wind-powered machines
used to grind grain and pump water, the windmill and wind pump, were developed in what is now Iran,
Afghanistan, and Pakistan by the 9th century. Wind power was widely available and not confined to the banks
of fast-flowing streams, or later, requiring sources of fuel. Wind-powered pumps drained the polders of the
Netherlands
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Stay up to date on the latest Wind power news coverage from AP News.

It involves using wind turbines to convert the turning motion of blades, pushed by moving air (kinetic energy) into electrical energy (electricity). Modern wind turbines are categorized by where ...

Advances in wind-energy technology have decreased the cost of wind electricity generation. Government requirements and financial incentives for renewable energy in the United ...

Use WeatherPower graphics to show daily wind and solar electricity generation based on weather of the day and installed capacity in your area.

As the U.S. continues to invest in and develop wind energy infrastructure, the role of wind power in achieving a cleaner and more sustainable energy future becomes increasingly pivotal.

U.S. wind generation hit record in April 2024, exceeding coal-fired generation July 9, 2024

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