

New energy construction increases wind solar and storage

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Generated on: 2026-09-15 17:02:30

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Utility-scale solar will lead the way, accounting for over half of the new capacity, followed by battery storage at 29%, marking a significant rise in battery deployment. Wind ...

Over 12 GW of new wind and solar capacity added in early 2025, a 40% increase year-over-year. Texas, California, and Iowa lead installations, boosted by federal incentives ...

The American Clean Power Association (ACP) is the leading voice of today's multi-tech clean energy industry, representing energy storage, wind, utility-scale solar, clean ...

Solar and wind accounted for almost 96% of new US electrical generating capacity added in the first third of 2025, according to FERC data.

Explore what 2025 holds for clean energy--from solar and wind growth to storage innovations and grid modernization. Key insights from FFI Solutions.

With the new projects online, renewables (including wind, solar, geothermal and hydropower) and battery storage now make up 30% of the country's large-scale power ...

The rise of "electrotech" - solar, wind, batteries and electrified transport, heating and industry - became the dominant engine of global energy growth, led by China's ...

Although developers have added natural gas-fired capacity each year since then, other technologies such as wind, solar, and battery storage have become more prevalent ...

With federal subsidies ending or becoming hard to claim, companies are racing ahead with solar, wind and

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battery projects.

Latest industry data reveals a 45% increase in renewable energy installations within commercial construction projects over the past two years, marking a decisive shift toward ...

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