

# McKinsey Solar Power



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### McKinsey: US and Europe need nearly 200GW of new clean energy

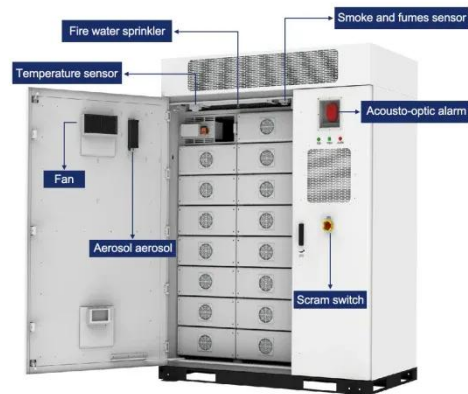
While final investment decisions (FIDs) have been reached on just over 705GW of solar capacity, 3% more than the 2030 target set by McKinsey, the report notes that the US and Europe ...

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### McKinsey: US and Europe need 200GW of new renewable projects

This is the conclusion of US analyst McKinsey & Company, which published its assessment of the world's clean energy commitments, compared to the scale of investments needed ...



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### Global Energy Perspective 2025 , McKinsey

This year's report focuses on the factors shaping the energy landscape: geopolitical uncertainty, shifting policies, and increasing demand for power.

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## McKinsey says tariffs alone may stall renewable energy adoption in ...

A new scenario-based analysis from consulting firm McKinsey & Company explores how evolving tariff dynamics could affect solar, wind, battery storage, transformers, and electric vehicles ...



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**file:///Users/sarahvergara/Documents/pdf-lite/solarpdf.htm**

Solar energy is becoming more economically attractive as technologies improve and the cost of electricity generated by fossil fuels rises. By 2020, hundreds of billions of dollars of investment capital ...

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## Global Energy Perspective 2025

Geopolitical uncertainty, shifting policies, and increasing demand for power are reshaping the energy landscape. This year's report presents our updated view on what's to come in the energy system.



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by McKinsey**



Between 2020 and 2023, global residential solar capacity grew by 30% annually - a surge driven by energy security concerns, policy incentives and favorable conditions in the US.

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## McKinsey: Despite Progress, Energy Transition Faces Hurdles

Despite recent momentum in wind and solar power, EVs and heat pumps, McKinsey found that only about 10% of the physical assets needed to meet 2050 global commitments -- ...



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## The residential solar market: Down, not out , McKinsey

Declines in residential solar markets have been a hit to the industry--but its foundation is strong. We look at why the future is still bright for solar.

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