



# Solar power generation from April 1

This is the first month in recorded history where solar energy exceeded nuclear in electricity output. According to Ember, "solar power reached 10% of global power generation for the ...

Nationally, solar achieved 10.6% of U.S. electricity in April, while California contributed nearly 42% of its power from solar at peak. This surge is crucial--but without urgent homeowner action, it won't last.

In April, solar provided 87% of new capacity, making it the 20th consecutive month solar has taken the lead, according to data belatedly posted on July 1 by the Federal Energy Regulatory...

Solar generation typically peaks in April and May, just before rising summer temperatures drive up electricity demand and increase reliance on natural gas. April is typically the last...

FERC reports show solar led new U.S. generation in April with 87% of added capacity, continuing a 20-month streak. North American Clean Energy shares this solar energy news in its top-rated solar energy ...

Solar generation records have fallen across the U.S. in the past month, and the most impressive feature of this record-breaking spring is that it has occurred nationwide, not just in the ...

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Electricity generation by the U.S. electric power sector totaled about 4,260 billion kilowatthours (BkWh) in 2025. In our latest Short-Term Energy Outlook (STEO), we expect U.S. electricity generation will ...

468,582 MW of new generation capacity is under development in the United States, which is comparable to the total capacity under development for the last two years. This includes 143,247 MW under construction or ...

Bolstered by continuing solar growth, plus new wind installations and a new nuclear facility that came online in 2024, it is now plausible that emission-free electricity could surpass 50% of ...

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