



Solar power generation agency point

Through the President's SAI, announced in the 2006 State of the Union, the Solar Program will accelerate the market competitiveness of solar electricity as industry-led teams compete to deliver ...

In our latest Short-Term Energy Outlook (STEO), we expect that U.S. renewable capacity additions--especially solar--will continue to drive the growth of U.S. power generation over the next ...

China's emissions are falling even as power demand rises, driven by rapid growth in clean energy and EVs. Analysts say this may signal a structural turning point.

New solar plants expected to support most U.S. electric generation growth December 26, 2024

Developers added 12 gigawatts (GW) of new utility-scale solar electric generating capacity in the United States during the first half of 2025, and they plan to add another 21 GW in the ...

As a result of new solar projects coming on line this year, we forecast that U.S. solar power generation will grow 75% from 163 billion kilowatthours (kWh) in 2023 to 286 billion kWh in ...

Renewables 2024 - Analysis and key findings. A report by the International Energy Agency.

NLR's solar energy research leverages our expertise--from materials to systems to commercialization--to continually improve the affordability, performance, and reliability of this ...

Reliable solar and weather data provides accurate performance monitoring for 360 community solar garden locations, reducing stress on electric grids and making sure millions can power their homes.

There are two main types of solar energy technologies--photovoltaics (PV) and concentrating solar-thermal power (CSP). On this page you'll find resources to learn what solar ...



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