

The latest red-headed document on solar power generation

The lifespan of renewable energy policies in a new presidential administration will be an open question into 2025. Undeniable customer demand for renewable sources could keep some worries in check, ...

Taken together, these efforts illustrate the Biden Administration's multipronged approach to incentivizing solar energy generation and other renewable energy sources in the United States.

Here are five charts that capture a bit of the size and scope of America's recent wave of green energy, showing where and how it's happening, and what the landscape looks like going forward.

The report shows that solar deployment is expected to be 4% lower than the pre-HR1 base case by 2030. Near-term deployment is bolstered by projects already underway, a rush to meet ...

In our latest Short-Term Energy Outlook (STEO), we expect U.S. electricity generation will grow by 1.1% in 2026 and by 2.6% in 2027, when it reaches an annual total of 4,423 BkWh.

Solar deployment and electric vehicle (EV) sales broke records in 2023 and 2024. Renewables now dominate new power generation capacity, while new domestic clean energy ...

Over the last 15 years, solar photovoltaics (PV) has developed from a niche electricity generation technology to the most rapidly expanding renewable energy (RE) resource.

In May 2025, Rico Electric issued a 202(c) emergency order of the Federal baseload generation generation directed PREPA Authority (PREPA).

Over the last three years, the Solar Energy Industries Association (SEIA) submitted numerous comments to CEQ on the reforms needed to improve the permitting process for renewable ...

We focus on identifying the existence of a tipping point for solar and wind, assuming that no further policy is adopted to usher in a solar and wind-dominated electricity system.

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