

Consumers are becoming increasingly aware of and concerned about climate change and its associated problems, which affects not only our generation but future generations as well.

In our STEO forecast, utility-scale solar is the fastest-growing source of electricity generation in the United States, increasing from 290 BkWh in 2025 to 424 BkWh by 2027. Almost 70 ...

Equipped with cutting-edge solar technology, the Progenitor harnesses the power of the sun to charge your devices on the fly.

Rochester researcher Chunlei Guo tests a solar thermoelectric generator (STEG) etched with femtosecond laser pulses to boost solar energy absorption and efficiency.

While small-scale solar delivers the best results with the least life-cycle impact, a mixed approach offers the best long-term path towards an all-electric future.

See the latest on Solar Power. From breaking news to in-depth reporting, Bloomberg tracks the full story in real time.

Can Clean Energy Investments Survive? This Miner's Son Went Solar. Can His Coal-Mining Home State See the Light?

Federal agencies are delaying approvals for renewable energy projects on both federal land and private property at a time when electricity demand is going up. Energy experts said governors and...

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