

Changes in social demand for solar power generation

As of yesterday's data release by the Energy Information Administration (EIA), which covers the first nine months of 2025, total electricity demand has risen by 2.3 percent. That ...

We expect the combined share of generation from solar power and wind power to rise from about 18% in 2025 to about 21% in 2027. In our STEO forecast, utility-scale solar is the fastest ...

Worldwide solar and wind power generation has outpaced electricity demand this year, and for the first time on record, renewable energies combined generated more power than coal, ...

This study provides evidence-based insights for policymakers and stakeholders on how to leverage solar energy for holistic economic and social development.

Solar and wind projects are being paired with battery systems and mini-grids to bring power to off-grid communities, creating new jobs, diversifying economies previously reliant on ...

Drawing on literature on social movements, social psychology, and environmental sociology, this study develops new arguments about how environmental non-governmental ...

This paper characterizes the trade-offs faced by households in deciding how much solar power to produce privately on their rooftops or to subscribe to in a community solar project (or, "green ...

Growth in utility-scale and distributed solar PV more than doubles, representing nearly 80% of worldwide renewable electricity capacity expansion. Low module costs, relatively efficient permitting processes ...

Recent state and federal incentives for community solar, like the \$7 billion Solar for All program that funnels investments to help low-income and disadvantaged communities deploy and ...

Solar remains the generation technology of choice across the United States, as illustrated by the high level of demand in 2024. While 2023 was a year of recovery, 2024 was the year of ...

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