



When will solar power be available

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Note on market segmentation: Community solar projects are part of formal programs in which multiple residential and non-residential customers can subscribe to the power produced by a ...

On this page, you can explore our database of planned solar projects in the US. Each month, we track projects in development and update our list of the largest planned solar projects expected to come ...

Dominion Energy's Community Solar Program allows you to support new solar energy in Virginia without installing anything on your home or business. The program officially launched in May 2020 with our ...

Energy developer China Datang has started operations at the country's first demonstration base for integrated photovoltaic (PV) and concentrating solar power (CSP) ...

Projections hint that solar power will account for a significant portion of global energy supply by 2040. This transformation is driven by advancements in technology, decreasing costs, and ...

Solar power is energy from the sun that is converted into thermal or electrical energy. Solar energy is the cleanest and most abundant renewable energy source available, and the U.S. has some of the ...

Explore the future of solar in 2025--key trends, new tech, and policies driving global clean energy growth.

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 ...

Yes, solar panels are still worth it for the vast majority of U.S. homeowners in 2026 and beyond, despite the end of the 30% federal solar tax credit for some systems. The primary financial driver is the cost ...

U.S. power plant developers and operators plan to add 86 gigawatts (GW) of new utility-scale electric generating capacity to the U.S. power grid in 2026 in our latest Preliminary Monthly ...

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Shanghai has approved the Fengxian 1# offshore photovoltaic project, the first commercial-scale solar-wind hybrid of its kind in China.

According to analysis by the DOE National Renewable Energy Laboratory (NREL), nearly 50% of households and businesses are unable to host rooftop solar systems. Expanding access to ...

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