



Bulgaria utility-scale solar

Utility-scale solar projects are continuing to advance across the United States. Solar represented 77.7% of new capacity added to the U.S. grid in 2025 through April, according to the Federal Energy Regulatory Commission, and continues ...

Conclusion In the pursuit of optimizing utility-scale solar projects, both tracking systems and fixed-tilt arrays present unique advantages and challenges. A comprehensive analysis considering ...

Explore how Avaada is shaping India's clean energy future with utility-scale Battery Energy Storage Systems (BESS), including a landmark 2.1 GW project to support a sustainable and ...

The Solar Cities project, funded by the European Climate Initiative (EUKI), helps Sofia and Burgas tap into their rooftop solar potential. Its mission is to drive cleaner, greener energy while ...

According to ICSC Chief Data Scientist Jephraim Manansala, this rise in unregistered solar affects how distribution utilities plan and manage the grid. SPECTRUM classifies rooftop solar into ...

The International Renewable Energy Agency's latest report finds little change in the global average levelized cost of electricity for utility-scale solar plants year-on-year, while the global ...

Solaris Holding, a joint venture between Bulgarian-German solar developer Sunotec and Eurohold Bulgaria, has commissioned its newest hybrid renewable energy facility near Selanovtsi, close ...

Industries That Will Feel It First The 50% copper tariff will hit B2B supply chains hard, particularly in: Automotive: EV makers will face battery and harness pricing pressures Construction: ...

Utility scale solar submissions increase Submissions for utility scale solar farms has been at heights not seen before. With over 7GWp submitted to date this year and over 5GW submitted ...

Trinasolar, a global leader in smart PV and energy storage solutions, signed a Memorandum of Understanding (MoU) with Solaris Energy Ltd., a leading solar distributor in Sri Lanka, to ...

The utility-scale solar market remains relatively resilient, driven by auctions across Europe that incentivise flexible solar projects that are combined with storage or wind. BRUSSELS, Belgium ...

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They have been a key driver of utility-scale solar in recent years. However, in 2025, falling electricity prices have reduced buyers' incentive to sign long-term deals. New solar PPA ...

The Role of I-V Curve Tracing in Quality Inspection Quality inspection in utility-scale solar installations is paramount to ensure optimal performance and longevity of the solar assets. I-V ...

Deciding between central inverters and power optimizers for utility-scale solar projects involves careful consideration of several factors including efficiency, cost, and the specific ...

The United Nations Development Programme (UNDP) has played a crucial role in supporting Cambodia's transition to renewable energy through initiatives such as the Derisking Renewable Energy Investment (DREI) project, which focuses on ...

At the heart of the project is the co-location principle: battery storage systems are connected directly to solar parks. This close coupling allows both systems to be used optimally. Fluctuating feed-in can be better managed, grid ...

Why Understanding Solar Controllers Is Critical For C& I And Utility-Scale Projects Solar controllers play a central role in managing the complexity of commercial and industrial (C& I) and utility-scale solar installations. They act as the system's ...

To get the year started off right, we're highlighting some of the solar-related concepts that we think are particularly important to understand in 2025. We know that to reach our solar and ...



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