



Photovoltaic panels arrival queue waiting



Overview

In the third quarter of 2025, solar projects representing about 20% of planned capacity reported a delay, a decrease from 25% in the same period in 2024, based on data compiled from multiple Preliminary Monthly Electric Generator Inventory reports. interconnection queues increased nearly eight-fold over the last decade, and is now more than twice the total installed capacity of the existing U. That's not just a statistic—it's your business sitting in limbo. Solar power is the fastest-growing source of new. Proposed completion changed from December 17, 2020 to December 29, 2016 — 150MW solar * project in Dodge County, GA (Southern Company). Image: Solar Energy Industries Association Interconnection queues for U. If your solar system isn't. Did you know that 1 in 5 projects get delayed because of solar PTO and utility approvals?

That's weeks or even months of waiting after installation, just to flip the switch. For installers and homeowners alike, these delays can cost time, trust, and money.



Article Content

Interconnection shake-out: 160 GW of solar advances ...

Solar posted the largest decline in interconnection queue capacity, dropping 11.9% from 1,086 GW to 956 GW. That 130 GW reduction accounted ...

Solar Interconnection Delays 2025: EPC Solutions Guide

With record-low panel prices and surging demand, you'd think we'd be celebrating unprecedented growth. Instead, we're stuck in the longest interconnection ...

Solar PTO Guide: Avoid Delays & Speed Up Approvals ...

Getting solar PTO may seem like a waiting game, but it's actually a series of coordinated steps—each one important to avoid delays. Whether ...

SCE PTO timeline : r/solar

Was your system just solar or home battery as well? We're still waiting on PTO from SCE and our application was submitted 3/1. We're still in pre-ptto status which is getting ridiculous.

No Fast Passes in the Waiting Line ...

A recent report from Lawrence Berkeley National Lab (LBNL) has confirmed that interconnection queues continue to be long – and those delays ...

Latest Solar Interconnection Queue Requests with daily data updates ...

Track interconnection queue requests across US ISOs and utilities, with daily data updates. Learn what types of projects are being proposed, where, and how long they take to get approved.

The US interconnection queue is twice its installed ...

The United States has more generation capacity in its interconnection queue than installed nationwide. If all the power projects that are ...

Fewer U.S. solar projects are reporting delays in their expected online ...

In the third quarter of 2025, solar projects representing about 20% of planned capacity reported a delay, a decrease from 25% in the same period in 2024, based on data compiled from ...

Why Your Solar System Isn't Turned On Yet—And How ...

If your solar system isn't turned on yet, don't wait—take action today! Follow up with your installer, utility company, and local inspectors to get ...

Solar Permitting, Inspection, and Interconnection Timelines

The tool analyzes the large data sets required for grid analysis, including solar energy output based off specific geographic and weather patterns, and quickly performs optimizations based ...

Contact Us

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