



540 photovoltaic panels stopped production

The future of solar energy remains complex and multifaceted, shaped by a combination of positive innovations and current challenges. Technological advancements may lead to more efficient ...

A California utility wants to end its agreement to buy power from a giant solar farm in the Mojave Desert because it found cheaper alternative clean energy sources, a move that will sound the ...

California utility Pacific Gas & Electric, the primary buyer of the plant's output, announced early this year it would end its offtake agreement with the plant. Initially, PG& E was scheduled to buy...

Construction began in 2010 and was completed in 2014. Now it's set to close in 2026 after failing to efficiently generate solar energy.

The plant has long been criticized for the environmental tradeoffs that came with large-scale energy production in the sensitive desert region.

Another U.S. solar panel manufacturer shuts down, highlighting the challenges in the renewable energy sector. Learn about the causes and implications for solar panel production.

Tucked away in California's Mojave Desert, the Ivanpah Solar Electric Generating System stands as a testament to ambitious renewable energy innovation. For over a decade, it has powered ...

PG& E and Solar Partners, Ivanpah owners, have agreed to terminate their contract, if approved by the California Public Utilities Commission. PG& E customers would stop receiving power ...

Two Ivanpah units are slated to close starting in 2026, per a January 2025 announcement pending CPUC approval. Here's the original context and what repurposing could look ...

California is shutting down its \$2.2 Billion CSP solar energy project called Ivanpah. And we wrote last week that investing in things that fail is worthwhile. One of the key scientists behind this ...



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