

An onslaught of hail in southeastern Texas that destroyed large portions of a massive solar farm is highlighting the perils of trading traditional power sources for vulnerable "green"...

A massive solar plant in the Mojave Desert is lying dormant just 11 years after it went into operation and there are significant environmental concerns.

LOS ANGELES (AP) -- What was once the world's largest solar power plant of its type appears headed for closure just 11 years after opening, under pressure from cheaper green energy sources.

A recent analysis by energy experts has condemned a billion-dollar solar project funded by the U.S. Department of Energy (DOE) as a financial failure and environmental disaster.

From resource depletion in manufacturing to habitat disruption during installation and potential waste management challenges at the end of their lifecycle, solar technologies can indeed ...

Ivanpah's concentrated solar technology, which uses sunlight to heat a fluid and generate steam, never worked as well as expected. Meanwhile, solar photovoltaic panels that convert sunlight...

Did you know, solar farms worldwide are at risk from natural hazards? Learn about solar panel vulnerabilities & how to enhance resilience.

The solar power generating facility that can be seen from Interstate 15, just across the state line from Primm, is set to partially shut down, according to its operators.

Ivanpah's concentrated solar technology, which uses ...

Thousands of panels on a solar farm southwest of Houston, Texas, were damaged by a powerful hailstorm on March 15. Aerial footage showed rows of cracked photovoltaic cells at the ...

Summary. Solar energy is a rapidly growing market, which should be good news for the environment. Unfortunately there's a catch.

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