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Hailstorm Virtually Destroys Nebraska Solar Farm

On June 23, a severe storm featuring baseball-sized hail wreaked havoc on a solar farm in Scottsbluff, Nebraska. The 5.2-megawatt solar farm, which helps to power Kearney, Scottsbluff, and

Solar Scattered, Coal Still Standing: What an Indiana tornado revealed

On Tuesday, March 10th, an EF-1 tornado destroyed the Dunns Bridge Solar I and II facilities owned by the Northern Indiana Public Service Company (NIPSCO). The facilities, located outside of



Tornado Devastates Indiana Solar Farm, Spares Nearby Coal Plant

> A powerful tornado ripped through a solar farm in Wheatfield, Indiana, causing catastrophic damage and leaving behind a hazardous debris field. The 700-megawatt Dunns Bridge I

how bad is it when a solar farm is destroyed by hail o

Severe hail and tornadoes routinely smash thousands of modules across acres, producing shattered glass, bent racks and ripped-out arrays that can cripple generation for months





Solar Scattered, Coal Still Standing

This article will explore the cost of the destroyed solar facility compared to the nearby R.M. Schahfer Plant, and explore how energy costs have changed in the NIPSCO service territory in

How solar farms took over the California desert: 'An

Residents have watched ruefully for years as solar plants crept over the horizon, bringing noise and pollution that's eroding a way of life in their desert refuge.



[2 million solar panels abandoned in the desert: It's America's biggest](#)

A massive solar farm of two million panels in the Mojave Desert is heading for dormancy just 11 years after going into operation. The Ivanpah installation was once the largest project of its

Hail Storm Destroys Solar Farm in Nebraska

The solar panels at a 5.2 megawatt solar farm in Scottsbluff, Nebraska were mostly destroyed by baseball-sized hail moving at 100 to 150 miles per hour at the end of June. The solar



[Hail in Texas cripples massive solar farm, sparking resident fears](#)

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"

[Nebraska solar farm crippled by hail, underscoring power source's](#)

A recent major hail storm in western Nebraska took an entire solar farm out of commission, forcing the local community to turn back to traditional power sources, local officials said.



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