

A rare and unusual type of solar power plant that concentrates sunlight in California is accidentally killing up to 6,000 birds every year, with staff reporting that the birds keep flying into its ...

Solar power towers have had a reputation as alleged avian vaporizers since preliminary reports emerged in 2014 of birds being burned in mid-air as they flew through the intense photonic ...

In the wake of high-profile fires like Moss Landing, there are very understandable concerns about battery safety. At the same time, as more wind, solar power, and other variable ...

The Ivanpah solar power plant faces not only problems due to its impact on wildlife, but also financial difficulties due to competition from cheaper, clean energy sources.

Explore the rarity and prevention of solar farm fires. Learn how often do solar farm fires occur and safeguard your renewable energy investment.

The plant, which owners BrightSource, NRG Energy, and Google are building in the Ivanpah Valley near the Mojave National Preserve, is readying to go online later this year.

If you discover a burning PV system or suspect fire impact to PV components is imminent, notify all resources in the area and notify command. Ensure no personnel are downwind and ...

A fire at the world's largest battery storage plant in Northern California is smoldering after sending plumes of toxic smoke into the atmosphere.

The report, which calls the Ivanpah solar power plant a "megatrap," issues grave warnings about the threat that this relatively new technology poses to all species of birds.

Solar power plants have gained prominence as a source of renewable energy, contributing to the reduction of greenhouse gas emissions. However, alongside the advantages, ...

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