



Birds at Northwest Solar Power Generation Base

Can avian collision-risk be assessed for offshore wind energy development?

Assessing avian collision-risk for offshore wind energy development in the Gulf of Mexico: This project will deploy biological radar on a National Oceanic and Atmospheric Administration (NOAA) research vessel as it conducts biological surveys in the Gulf of Mexico in areas that overlap with those slated for offshore wind energy development.

Can painting wind turbine blades make wind energy safer for birds?

(Photo credit: USGS) Assessing effectiveness of painting wind turbine blades to make wind energy safer for birds: This research will involve painting one of three wind turbine blades black and assessing if this simple, low-cost modification to wind turbines can decrease bird mortalities.

Can birds be killed if they smash into solar panels?

Birds can be killed when they smash into the facility's solar panels, the investigation concluded. The other solar farms analyzed by the investigators were of the new fangled trough and solar power tower varieties.

Does Idaho have a bird-and-feather repository?

But many companies appear to be participating--in Idaho, Katzner has received birds from 42 states. William Voelker, a member of the Comanche Nation who has led a bird-and-feather repository called Sia for decades, says he's frustrated at the lack of consideration for tribes from these types of U.S. government initiatives.

Transmission Capacity and contracting may slow progress toward clean-energy goals. Across the West, states, utilities, and local governments have adopted clean-energy policies in response ...

Dual Use Solar in the Pacific Northwest is a guide from Renewable Northwest that explores the concept of agrivoltaics throughout the United States and its application in Oregon and ...

Of the 309 PV station clusters (hereafter, PV parks), the top 7% largest ones account for 61% of the total area of PV power stations, indicating that PV power stations in the ...

Why does Audubon support properly sited solar power? Our own science shows that unless we slow the rise of global temperatures, two-thirds of North America's birds could face extinction. Renewable energy, like solar ...

This is because, compared to other renewable power generation systems, wind and solar systems are inexpensive, can be installed in a wide variety of locations, and have few technical ...



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Discover how solar power thrives in the Pacific Northwest with Precision Solar's updated 2024 guide. Learn the steps of solar energy conversion, the role of net metering, and how you can benefit. ... A solar inverter is simply ...

Energy Northwest plans a first-of-a-kind solar power generating and storage facility just north of Richland, thanks to the recent award of a Washington State Clean Energy Fund grant.. It will ...

The primary impact on birds from developing PV facilities at LANL is from the land conversion and loss of habitat for breeding birds. Due to recent wildfires, most of the primary forests left on the ...

With the increasing consumption of fossil energy and changes in the ecological environment, meeting the energy demands required for industrial and economic development with clean and efficient power generation is a ...

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