



Sheep shed built with photovoltaic panels

Learn about the benefits of using sheep for vegetation control, cost-effective maintenance, and soil health improvement. Explore how this dual-use model supports both ...

It's not every day you see thousands of sheep wandering between rows of gleaming solar panels, but that's exactly what happened at a sprawling site in New South Wales, Australia.

A comprehensive three-year study conducted at Wellington Solar Farm in New South Wales, Australia, has revealed fascinating results about sheep and solar panel coexistence.

Solar shepherds, who manage sheep grazing under solar panels, are part of a growing movement that combines agriculture and renewable energy -- and offers high incomes in the process.

Rather, he opted for the St. Croix breed, known for its lean build and hair that sheds. "I've been in the solar fields, and I think the sheep are just going to thrive underneath the panels," Fritz says.

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To house the current national 5.2 million domestic sheep in agrivoltaic systems, the U.S. has the potential to expand utility scale PV by a factor of four.

Sheep and solar are good partners, as the ruminants consume grassy plants so sunlight can reach the panels and the array stays productive.

The Montgomery Sheep Farm (originally known as the Montgomery Solar Farm) was built in 2015, and it's added sheep to its operation to cut back on mowing under and around the solar panels.

On solar farms, sheep graze beneath and around the panels, naturally managing vegetation without the need for mowing or chemicals. This approach keeps the land agriculturally ...

Grazing sheep with solar panels, which helps ensure plant growth doesn't block solar panels, is the latest example - and a new study out of Western University has found it can deliver ...



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