



# Is it good to raise sheep with photovoltaic panels

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Raising sheep on forages grown under solar panels provides economic stability and may have even saved one family's fifth generation farm.

**GOOD MATCH:** The St. Croix breed is a good match for solar fields because it is a hair sheep that sheds and doesn't need to be sheared, meshing well with a hands-off approach.

In 2023, the Spanish company Iberdrola announced the installation of a flock of 300 sheep in its photovoltaic parks in Portugal. "It is beneficial for the solar park, as it ensures the ...

Sheep living among rows of solar panels spend more time grazing, benefit from more nutritious food, rest more and appear to experience less heat stress, compared with nearby sheep in ...

Sheep grazing between solar arrays showed no negative health impacts. Instead, researchers documented enhanced wool quality with increased fiber strength and growth rates. The ...

**GOOD MATCH:** The St. Croix breed is a good match for solar ...

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.

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.

Solar photovoltaic (PV) growth can be stalled due to social acceptance. Agrivoltaics can improve social acceptance by enabling dual use of land. The most popular type of agrivoltaics in ...

Solar grazing is an innovative practice gaining momentum across the United States, where sheep graze



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beneath and around solar panels on solar farms. This dual-use approach not only supports clean ...

A single sheep can eat up to four pounds of grass per day and can easily fit underneath the solar panels to nibble up weeds that grow in hard-to-reach areas. Sheep grazing reduces carbon emissions, ...

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