

Learn how solar grazing with sheep is revolutionizing vegetation management at solar farms while preserving agricultural land.

Solar grazing is based on a very simple principle: sheep are deployed to manage vegetation under and around solar panels, replacing mechanical mowing and herbicides.

In a groundbreaking study that combines renewable energy with traditional farming practices, researchers have observed remarkable changes in 1,700 sheep grazing amidst solar panels.

The study, led by engineering and Ivey Business School professor Joshua Pearce, shows utilizing sheep on solar farms was not only lucrative for farmers but offered a promising path forward ...

While Gray farms sheep for their meat, she noted that raising sheep under solar panels has notable advantages for the animals' wool, a finding also reported by solar companies like...

Solar grazing is an innovative practice gaining momentum across the United States, where sheep graze beneath and around solar panels on solar farms. This dual-use approach not only supports clean ...

It may seem an unlikely mission for clean-energy developers, but in many states, including Illinois, grazing sheep between rows of photovoltaic panels is considered the most efficient ...

Solar grazing is the practice of using sheep to manage vegetation at solar energy sites. Solar farms need regular maintenance to keep grass, weeds and brush from growing too high and ...

Eric Steeves says raising sheep on forages grown under thousands of acres of solar panels provided economic stability and perhaps even saved his family's fifth generation southern ...

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.

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