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Title: China's solar photovoltaic panels shepherd

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As sheep raised under the solar panels gain recognition, locals have developed a brand for "photovoltaic sheep" and now sell mutton nationwide through e-commerce platforms.

Spanning hundreds of square miles, this vast array of photovoltaic panels not only harnesses the sun's rays to generate electricity but also mitigates soil erosion, encourages grass ...

Sheep graze on fresh grass under solar panels at a photovoltaic industrial park in Gonghe county, Hainan Tibetan Autonomous Prefecture, northwest China's Qinghai Province.

His sheep graze freely beneath a vast, shimmering canopy - not clouds, but endless rows of photovoltaic panels. This is Zhao's homecoming, a stark contrast to the life he left behind decades ...

HOHHOT -- Under a sea of blue solar panels, wandering sheep graze on fresh grass in the pasture lands of northern China. "That's my flock. I'm a shepherd with a job, I'm also a ...

A local shepherd from Gonghe County in Northwest China's Qinghai Province, steers his herd not toward a typical grassy field, but into a solar power complex perched over 3,000 meters ...

Herders in Qinghai province are boosting their income by raising "solar sheep" and taking on roles in power station upkeep, from cleaning solar panels to providing security.

? China's solar farm in Qinghai spans 235 square miles, transforming the landscape and ecology. ? The project promotes vegetation growth and attracts sheep herds, enhancing local ...

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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