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Title: Latest on the theft of Qin photovoltaic panels

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LONDON, May 14 (Reuters) - U.S. energy officials are reassessing the risk posed by Chinese-made devices that play a critical role in renewable energy infrastructure after unexplained communication...

Officials from the United States have raised the alarm over what they have found in some Chinese solar panels linked to the electric grid. China is the world's leading manufacturer of solar...

US officials have warned that solar-powered highway infrastructure could contain hidden spy devices.

A major theft of 38 solar panels in Manzanillo, Cuba, highlights a growing national problem. Discover the details of these crimes and what authorities are doing to combat this rising threat.

Chinese "kill switches" that could allow Beijing to cripple power grids and trigger blackouts across the West have been found in equipment at US solar farms.

As the United States leans on solar power to meet soaring energy needs, its reliance on a Chinese-made component has created a mounting security threat, according to energy industry ...

Over the past nine months, undocumented "rogue communication devices" were discovered in inverters and batteries from Chinese suppliers, capable of damaging the power grid ...

The reported discovery of "rogue communication devices" in Chinese-exported solar inverters spurred new scrutiny of Chinese imports and of the security of the domestic electric grid.

Every solar panel and battery connected to the U.S. energy grid relies on a device few people ever consider: the power inverter. In May of 2025, U.S. experts found undocumented ...

U.S. energy officials are reportedly reassessing the security risks posed by Chinese-made components in

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