

Foreign media reports on Chinese solar power companies

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.

The story did not name any companies. Shortly afterwards, state-backed media group 21st Century Business Herald reported Chinese solar giant JinkoSolar had confirmed a visit from a team sent by ...

Undocumented radios found in Chinese-made solar inverters pose a threat to U.S. energy infrastructure and security, enabling disruption of critical systems.

In November, an unknown number of solar power inverters in the U.S. and elsewhere were disabled from China. Some utility companies, including the Florida Power & Light Company, the ...

Shares of Chinese solar panel makers surged after a team of staff sent by Elon Musk had reportedly visited several photovoltaic suppliers in China.

Last November, Chinese solar company Deye remotely disabled solar power systems in the U.S., UK, and Pakistan, proving that Beijing has the capability to sabotage Western energy grids ...

Research shared exclusively with The Washington Post reveals how deeply dependent U.S. power companies are on Chinese inverters. These devices are used by large solar installations ...

In November, solar power inverters in the U.S. and elsewhere were disabled from China, highlighting the risk of foreign influence over local electricity supplies and causing concern among ...

Chinese manufacturers of solar inverters and batteries are facing intensifying scrutiny and regulatory pressure across Europe and the United States, as concerns mount over the security ...

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