

Thieves are increasingly raiding solar power stations across Japan for copper transmission wiring as prices for the metal have surged globally. Local governments are planning ...

As the country accelerates the expansion of distributed generation quality large solar plants, cases of theft and robbery in plants have been increasing, generating millions in losses, ...

In this article, we'll discuss the history and projected growth of the solar industry, specific incidents of solar panel theft, why solar panels make such an attractive target to thieves, and what ...

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.

To effectively combat solar panel theft and vandalism, it's crucial to understand the nature of the threat and the motivations behind these criminal activities. Both residential and ...

But there's another, equally damaging issue that rarely makes headlines: physical theft and vandalism at energy sites. From copper wiring at substations to solar panels in the middle of ...

The growth of solar energy has led to a surge in solar panel and cabling theft, driven by the rising value of metals like copper. Photovoltaic farms, often located in remote areas, face ...

The Spanish authorities have arrested 23 people and recovered 8.5 tons of stolen copper linked to a theft ring targeting PV plants in Andalusia, Extremadura and Vila.

When the UK police visited an address in Staffordshire they suspected of harboring solar panels stolen from a Worcestershire site in 2019, they not only recovered 13 modules but also found ...

Solar panel theft is on the rise - discover why it's happening, the real cost to operators, and how security measures can help protect valuable infrastructure.

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