



Who is responsible for the loss of photovoltaic panels stolen





Overview

Department of Energy reports that approximately \$1 billion worth of copper is stolen annually from various locations, including solar farms. Who is responsible for the system's maintenance?

Who insures the panels?

If a fire breaks out in the array and causes damage to the roof/building, who is liable?

If the system was installed under a power purchase. According to Spotter Global, theft from solar farms was expected to rise throughout 2024, with growing demand for panels making them both easier to sell and more valuable to steal. This certainly seemed to be the case, as between January and August 2024, there were at least 70 reported offences. The U. 8 million dollars worth. SolRiver has managed multiple theft incidents, and those experiences have shaped a practical and repeatable response framework. The objective is not simply to replace stolen material, but to restore operational control, protect revenue and reduce the likelihood of repeated exposure. Establish. The Dutch Association of Insurers, a representative body in one of the markets currently most plagued by solar crime according to Higgins, updated its website earlier this year to include an advice section for solar asset owners concerned about the risks of copper theft at their sites. Detectives placed bids and won the panels, and arrested the man when he tried to complete the transaction.



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Loss Control and Underwriting Considerations

Liability -- Some businesses lease their roof space to contractors that install PV systems for other customer's use. These arrangements create a few questions regarding liability in case of a loss.

'Solar theft' - why is it on the rise and how can

Unfortunately, what should be a virtuous initiative is giving rise to a new crime wave, with police data showing a staggering 48% rise in solar panel and cabling theft from 2021 to 2022.



12.8V 200Ah



Crime and security for solar PV sites

The impacts of serious theft on a solar asset owner can result in lost revenues, lost energy generation and sometimes lost insurance and ability to operate.

[How Common is Solar Panel Theft? Alexandra Security Investigates](#)

As the global shift toward renewable energy gains momentum, a troubling trend is emerging alongside it: the rise in solar panel theft. While once a rather niche concern, solar crime is ...



Solar Panel Theft and Crime Increases

Someone stole solar panels from a Newport Beach toll road and attempted to sell them on eBay for \$100 each. The Newport Beach Police Sergeant stated that those solar panels were ...



7 Essential Strategies to Protect Solar Farms From the

Project delays, shortages, and significant financial and operational losses can result from solar theft. Insured customers can replace stolen solar panels, but ongoing theft raises insurance ...



Solar Theft

Police recovered more than \$70,000 worth of solar panels stolen from a private school in El Cerrito, Calif., according to the Mercury News. Police learned the location of most of the panels after ...



When Thefts Occur at a Solar Site: How



Experienced Owners Respond

Thefts at operating solar sites is an increasingly common reality. While much of the industry conversation focuses on prevention, fewer discussions address what owners should do once a theft ...



Protect Your Solar Panels from Theft or Vandalism: Tips and Strategies

Invest in insurance for your solar panels to protect against theft and vandalism. Ensure professional installation and regular cleaning to deter potential thieves and vandals. Implement security measures ...

The 2024 Outlook for Solar Panel Theft & How Radar Can Help

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 ...





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