

Affordable Solar Containers in India

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India's Solar Dilemma: Cheap Solutions vs Reliable Power

When turnkey solar containers first hit the Indian market in 2018, manufacturers promised plug-and-play solutions. Fast forward to 2023, and 37% of Rajasthan's solar microgrid projects reportedly struggle with containerized systems. Why does finding the cheapest supplier often lead to higher lifetime costs?

Recent data from the National Solar Energy Federation reveals:

- 42% of solar container buyers regret prioritizing upfront cost over component quality
- Average repair costs for budget systems: INR18,000/kW within first 3 years
- Top-performing suppliers maintain

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