

Outdoor on-site energy solar power supply is not





Overview

Do on-site solar systems work everywhere?

However, many on-site systems simply can't scale large enough to cover full consumption needs, so they typically only cover a percentage of the facility's needs, relying on traditional electricity to cover the deficit. They also don't work everywhere as solar and wind resource varies from location to location, as well as incentives and rebates.

Do off-site solar and wind projects work everywhere?

They also don't work everywhere as solar and wind resource varies from location to location, as well as incentives and rebates. Large energy consumers are increasingly looking to procure their renewable energy from off-site projects.

Are on-site and off-site energy systems a good investment?

Many benefits exist for both on- and off-site systems. On-site systems offer a better return on investment because financial savings are across the entire electricity supply chain – costs associated with energy generation, transmission and distribution, market volatility, and environmental costs.

How does an on-site electricity system work?

On-site systems offset these costs as you're generating your own electricity. However, many on-site systems simply can't scale large enough to cover full consumption needs, so they typically only cover a percentage of the facility's needs, relying on traditional electricity to cover the deficit.

What are on-site renewables?

First, let's define each. On-site renewables, aka direct, are "behind the meter" systems at a specific location, providing energy on-demand or via on-site storage (i.e., batteries). These are typically financed, owned, and managed by the company themselves.



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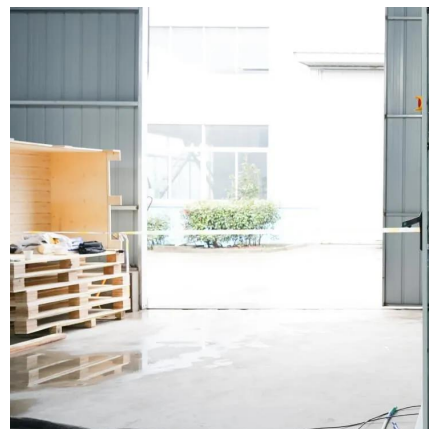


[The Pros and Cons of On-site Renewable and Non Renewable Energy](#)

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