



Brand wireless solar on-site energy recommendation

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Should businesses choose onsite or offsite solar?

As businesses work toward reducing their carbon footprints and energy costs, they face a pivotal decision: should they opt for an onsite renewable energy solution, like a rooftop solar installation, or consider an offsite option, such as grid-connected Open Access solar?

What are onsite solar installations?

Onsite solar installations are renewable energy systems deployed directly on your business premises. These systems offer immediate and visible benefits while giving you direct control over your energy generation.

Are onsite renewables supplying more energy?

Onsite renewables are supplying more than six times more of the site energy for properties benchmarking in Portfolio Manager as compared to a decade ago. We see the highest proportional growth among hospitals, worship facilities, entertainment/assembly buildings, and K-12 schools. How much electricity are onsite renewable energy systems providing?

What percentage of electricity is generated by onsite renewables?

Self-storage facilities (a subset of the "Warehouse/Storage" category) generate, on average, 60% of all their electricity needs from onsite renewables. Hospitals generate only 7% of their (very high) electricity needs from onsite renewables. What are buildings doing with their renewable energy certificates (RECs)?

This paper looks at the buildings that report onsite generation of renewable energy, including their type, location, and ENERGY STAR scores--as well as how they have changed over the past decade.

The Onsite Energy Program is an initiative to provide technical assistance for industrial facilities and other large energy users to increase the adoption of onsite clean energy technologies.

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Space is often a significant constraint when considering onsite energy solutions such as solar panels or battery storage. The type of available space--roof, open land, or parking lots--will ...

Onsite energy refers to electric and thermal energy generation and storage technologies that are physically located at a facility and provide alternative energy services directly to the site.



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