

Explore key policies that support corporate on-site solar adoption, driving sustainability and savings.

This article explores how ESG is accelerating corporate solar adoption, what that means for companies, and why organizations that act now will be the ones leading their industries tomorrow.

The paper emphasizes the importance of widespread strategy frameworks that not only encourage solar adoption but also discusses broader energy system dependencies. This study ...

In recent years, many of the world's biggest corporations, including Google, Facebook, Microsoft, and Apple, have pledged to power their businesses with increasing amounts of renewable energy in ...

Solar technologies are a critical component of this expanded deployment, and they have experienced unprecedented growth in recent years.

Uncover expert insights on solar electric power generation to drive corporate sustainability with innovative solar strategies.

In this article, we consider a series of scenarios that allow us to compare the actual impacts of hourly matched, company-level power strategies with broader, grid-level approaches to ...

On-site vs off-site PPAs On-site Power Purchase Agreements On-site PPAs usually show up as rooftop solar installations on a factory or large corporate estate. Buyers effectively lease ...

We expect the combined share of generation from solar power and wind power to rise from about 18% in 2025 to about 21% in 2027. In our STEO forecast, utility-scale solar is the fastest ...

This page describes the patchwork of federal, state, and local policies and regulations pertaining to renewable energy systems that impact project development.

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