



Tokyo Solar Generator

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One of the largest virtual PPAs in the Japanese data center industry contracted between a single off-taker and generator, to supply 121 MW of solar TOKYO, Japan - February 17, 2026 - ...

Against this background, the Tokyo Metropolitan Government will introduce a new system (Building Environmental Reporting System) in April 2025, which will ...

A new project in Chiyoda Ward aims to decarbonize by generating solar power on its many buildings, turning walls and windows into efficient ...

Among grid areas, Tokyo, Tohoku, and Kyushu have historically contributed the most, with Tokyo consistently leading in new installations until ...

TEPCO brought another mega-solar power station into operation in ...

In May 2021, the Japanese Trade Ministry said that Japan may require up to 370 GW of solar capacity by 2050 to reach the goal of cutting carbon emissions to zero.

Tokyo announces its newest sustainable regulation, requiring large-scale developers and homebuilders to install solar panels for all houses built in ...

Businesses will continue to develop products and services that take full advantage of the benefits of solar power generation. Houses equipped with solar power generation equipment will ...

The Tokyo Electric Generation Company (TEG) will develop multiple solar power plants in Ibaraki and Gunma prefectures and supply the generated power to the Yomiuri Shimbun Building ...

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