



Sony solar Japan

Why is Sony installing solar energy systems?

Sony is installing solar energy systems in order to increase the ratio of renewable electricity. Firstly, it is installing solar panels at various business locations worldwide. In Japan, it is also installing solar energy systems at its semiconductor manufacturing operations.

Is Sony sourcing 100% renewable electricity?

Sony aims to source 100% renewable electricity for its US operations by 2030, and will further accelerate its sourcing in Japan beyond 2030 to ensure the entire Sony Group achieves this goal by 2040.

Why is Sony sending a demand-signal for renewable power in Japan?

Sony, as part of a growing group of RE100 members in Japan, is sending a powerful demand-signal for renewable power which is set to dramatically shift Japanese energy markets. For Sony to remain competitive in global markets, leading companies require supportive policy frameworks for corporate renewables sourcing.

Does Sony use 100% renewable electricity?

Sony's operations in Europe have already been sourcing 100% renewable electricity since fiscal 2008. However, Sony's challenge is to address its electricity demands in Japan, where its semiconductor manufacturing operations use a significant amount of electricity.

Who is Sony Group Corporation?

Sony Group Corporation is a creative entertainment company with a solid foundation of technology.

Where are Sony solar installations located?

The Sony DADC Europe plant at Thalgau, Austria features a 0.84MW solar installation. The Sony UK Technology Centre in Wales, UK, run by Sony Europe B.V., has a 0.72MW solar installation. The Kumamoto Technology Centre of Sony Semiconductor Manufacturing Corporation has a substantial 2.9MW solar installation.

Sony Corporation, the Japanese electronics giant, has joined RE100 with an aim of reaching 100% use of renewable energy at all its premises by 2040.

February 2020 saw the introduction by Sony Music Solutions (SMS) of Japan's first *3 megawatt-class (approximately 1.7MW) solar power self-consignment operation with on-site power consumption at its JARED Oigawa centre. Another self-consignment operation of approximately 0.4MW from off-site, without power consumption at the generating site ...

Promote the installation of solar panels at manufacturing sites in Thailand, Japan, and elsewhere. Within Japan, which contains many of Sony's semiconductor manufacturing sites and has the largest energy



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consumption within the Sony Group, establish an intracompany electricity transfer plan generated at Sony sites.

In addition to actively installing solar panels at various business locations worldwide, Sony is installing solar energy systems at its semiconductor manufacturing operations in Japan, in order to increase the ratio of renewable electricity.

Sony EMCS Corporation installed a photovoltaic (PV) system to generate electricity at its East Japan CS Front Center located in Togane City, Chiba Prefecture on Nov. 26, 2003.

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We promote the installation of solar panels wherever possible, especially in our manufacturing plants, like those in Thailand and Japan, that use large amounts of electricity. We also work with other RE100 members in Japan to strengthen our outreach to the renewable energy market, ensuring a stable supply of renewable electricity is provided ...

Sony has installed solar panels on barn roofs in Aichi prefecture, located about 30 kilometers away from the Kohda site, and by using the electricity generated by these panels, the site is able to reduce annual CO2 emissions by about 192 tons.

Tokyo, Japan - Sony Group Corporation ("Sony") is accelerating its goal of achieving carbon neutrality throughout the entire value chain, including scopes 1 to 3, by ten years from 2050 to 2040, and its target for achieving 100% renewable energy in its own operations also by ten years, from 2040 to 2030.

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As part of its efforts to reduce greenhouse gas emissions, Sony Corporation is actively promoting the use of solar, wind, geothermal and biomass power generation across Sony Group companies in Japan and around the world.



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