



LEGO Solar Power Goal

How is Lego reducing energy consumption?

One of the ways that LEGO is reducing energy consumption in their factories and offices is by investing in renewable energy sources. They have set a goal to achieve a 100% renewable energy target for all their operations by 2030. As part of this plan, they have installed several solar panels on the roofs of their factories and buildings.

Is Lego doing its solar energy homework?

Evidently Lego has been doing its solar energy homework. Last year the company's fan-friendly new product incubator featured an expandable solar energy array complete with beehives, pollinator habitat, and grazing sheep, all of which are elements in the overlapping fields of regenerative agriculture with agrivoltaics.

How much energy does Lego use?

The total output from the investments by the LEGO Group in renewables now exceeds the energy consumed at all LEGO factories, stores and offices globally. In 2016, more than 360 gigawatt hours of energy were used by the LEGO Group to produce the more than 75 billion LEGO bricks sold around the world during the year.

Does Lego have a solar power plant?

The company has been steadily increasing its investments in solar capacity across its manufacturing sites globally, including facilities in Denmark, Hungary, Mexico and China. In 2023, LEGO's total maximum solar capacity across these locations reached an impressive 15.6 MWp, representing a 16% increase compared to 2022.

How much solar power does Lego have in 2023?

In 2023, LEGO's total maximum solar capacity across these locations reached an impressive 15.6 MWp, representing a 16% increase compared to 2022. LEGO also aims to include on-site and off-site solar facilities in its new factories in Vietnam, where operations will begin in 2025, and Virginia, USA.

Should Lego cover all the energy expenditure completely off renewables?

For them to cover all that energy expenditure completely off renewables is huge! The total energy output from the investments now exceeds the energy consumed at all LEGO factories, stores, and offices globally.

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