



Hispano solar Singapore

Can Singapore produce more solar energy?

Nestled near the equator, we in Singapore know that there is plentiful sunlight all year round. This makes solar energy one of the most promising domestic renewable energy options here. It is no wonder that we are also one of the world's most solar dense cities today. But does our hot weather mean we can produce more solar energy?

Does Singapore offer a rent-to-own Solar System?

This rent-to-own model, proven successful worldwide, is now available in Singapore through GetSolar. Those who are interested can generate an instant digital quote through their online solar assessment tool to learn more about how much they can save, and how much it costs them monthly to own a solar panel system.

What is Singapore's solar energy strategy?

Singapore's solar energy strategy, spearheaded by EMA, is a testament to the nation's commitment to a sustainable future. Through innovative deployment methods and forward-thinking policies, Singapore is setting a benchmark in the global green energy landscape.

Does Singapore get a lot of Sun?

Restricted by its size, Singapore lacks access to natural and renewable energy sources such as wind and hydroelectric power. However, located almost on the equator, the country has higher than average annual solar irradiance. Simply put, it gets a lot of sun.

As the leading solar energy player in Singapore, we are well-positioned to help you harness the infinite power of the sun and energise your business with green electricity. We offer a full suite of solutions including rooftop, floating, and ground-mounted solar PV systems.

Our solar photovoltaic systems meet high standards of reliability and economic efficiency, doubling up your underutilised roof space to reduce your electricity consumption and utilities ...

Singapore's relentless pursuit of sustainable energy solutions is evident in its ambitious solar energy initiatives. The Energy Market Authority (EMA) of Singapore has laid out a...

Singapore's spatial constraints led Sunseap to look offshore for a viable alternative for renewable energy, ultimately deploying the PV system in coastal waters.

As a solar company in Singapore, we operate a network of solar PV systems throughout the island. We finance and install solar PV systems or solar panels on building rooftops--turning underutilised space into a solar energy farm that works to ...



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GetSolar (formerly Solar AI) is a reliable solar company in Singapore that makes it easy for property owners to install solar systems with zero upfront cost.

Singapore aims to achieve at least 2 GWp of solar capacity by 2030, which is equivalent to generating enough power to meet the annual electricity needs of around 350,000 households. Nestled near the equator, we ...

Our solar photovoltaic systems meets high standards of reliability and economic efficiency, doubling up your underutilised roof space to reduce your electricity consumption and utilities bills in a short span of 4-7 years* of payback period.

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