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Make the sun your friend

MALAYSIANS have always complained of the country's scorching hot weather and it seems to get worse with each passing year.

The climate change is real and the same fate has befallen the whole world no thanks to recurrent natural gas, coal and fossil fuel usage.

They have spelt doom for the ecosystem as well; greenhouse gas emissions and carbon pollution have been escalating since the onset of the Industrial Revolution, showing no signs of abating with this year's average temperature being the highest recorded in history.

Future electricity tariffs in Malaysia are expected to reflect the changing fuel costs which show no signs of promise.

This is bad news, especially for massive industries that depend on electricity around the clock.

However, Solar Sunyield has a proposition that might just ease management worries and budget cuts.

Solar Sunyield's solar photovoltaic (PV) system works in tandem with the brand new Net Energy Metering (NEM) programme.

Solar Energy spearheads renewable energy types used in Malaysia as it is a better alternative than the conventional electricity generation in the long run.

A typical solar PV system harnesses the sun's energy using photovoltaic cells and converts it into electricity, with the added perks of being durable, requiring minimal maintenance and having almost no interruption in service.

Plus, NEM credits solar PV system owners for the electricity they add to the grid during periods where the system's output exceeds the properties' electricity use.

Solar PV installation costs are quite affordable depending on capacity and energy requirement.

They are one of the best ways to invest



A prime example of nature and technology harmoniously co-existing courtesy of Solar Sunyield's Solar Photovoltaic System

with a predicted return on investment of approximately 17% to 22%.

Additionally, registered companies enjoy a 100% investment tax allowance.

The latest merger of Elon Musk's Tesla and Solar City has upped the ante.

Solar Sunyield is doing its part in helping people go green and protect the environment while substantially reducing their electricity bills for the past three years.

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