

A foreign guy made his own solar power generation

Should Paul Baes own a solar-powered home in the Philippines?

When industrial engineer Paul Baes returned from an official work assignment in France in 2020, he was determined to turn his first home in Imus, Cavite into a sustainable one. After spending two years in the four-season country, Baes saw the benefits of owning a solar-powered home in tropical Philippines. It simply made sense.

Is solar energy a first step towards developing solar energy?

Through a systematic literature survey, this review study summarizes the world solar energy status (including concentrating solar power and solar PV power) along with the published solar energy potential assessment articles for 235 countries and territories as the first step toward developing solar energy in these regions.

Should you buy a solar-powered home in the Philippines?

After spending two years in the four-season country, Baes saw the benefits of owning a solar-powered home in tropical Philippines. It simply made sense. "Most of my colleagues there (in France) were excited for the summer - not just for sand and seas - but because of the potential electricity savings," he said.

Is solar energy a future energy resource?

The utilization of renewable energy as a future energy resource is drawing significant attention worldwide. The contribution of solar energy (including concentrating solar power (CSP) and solar photovoltaic (PV) power) to global electricity production, as one form of renewable energy sources, is generally still low, at 3.6%.

Why did China promote the solar PV industry?

The solar PV industry (as well as wind power) was supported and promoted with the explicit aim to create a leader in the global renewable energy market and to export equipment made in China to the promising solar markets in Europe and in USA. China's government wanted to take its export-oriented, "factory of the world" economy to the next level.

Is China a leader in solar energy technology?

Over the past 20 years China has emerged as the world leader in solar energy technology. At the end of 2019, China's total installed capacity of solar PV power made up 204 GW of energy.

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