



# California solar energy kuala lumpur

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Bringing The Best To Malaysia Solarah is Malaysia's exclusive dealer of SunPower solar panels and products. SunPower, a California based company, has the most efficient and reliable solar products. They have a Guinness World Record to prove it.

SunPower has a range of roof mount and ground mount solutions. They manufacture panels that can withstand dramatic temperature changes, intense loads, and are efficient in humid climates and shaded areas. About Us

Made in Malaysia: SunPower have a RM8 billion plant in Melaka and is expected to generate more than 1,400 megawatts annually of high-efficiency solar cells. All SunPower panels sold in Malaysia will have SunPower cells made in the Melaka plant. More on the California & Malaysia Partnership

Over the past year, the Californian solar energy company SunEdison (formerly MEMC Electronic Materials) has been rapidly expanding in Asia. With new partnerships and deals in the Philippines, Malaysia, India, and China, the company is building itself a strong brand across the Asia-Pacific.

In late January, SunEdison began installing 19 megawatts of solar panels at Kuala Lumpur Airport in Malaysia. This partnership with Malaysia Airport Holdings Berhad, the country's largest airport operator, will save the airport around US\$630,000 annually in energy costs. The panels will go towards achieving 5.5% solar generating capacity by 2015, a goal set by the Malaysian government.

Shortly after the agreement with India, SunEdison reached a joint agreement with JIC Capital in China to develop solar projects that will produce up to 1 gigawatt of power over the next three years. It is also capitalizing on the affordability of building in China and plans to build a new solar panel factory there.

Finally, in November, SunEdison entered a joint framework agreement with the Philippines' Aboitiz Renewables. Over the next three years, the companies will jointly research, construct, and operate solar power generation projects that will produce up to 300 megawatts.

All of these projects point to the increasing awareness across Asia of the importance of acquiring renewable energy sources, as well as the strength of American firms in that sector.

UPDATE: On January 11th, 2015, SunEdison announced that it will build India's biggest solar panel factory in Gujarat, India, in cooperation with India's Adani Group. The \$4 billion dollar investment is predicted to create over 20,000 jobs in the area.

Sarah Batiuk is a Program Assistant at the East-West Center in Washington.



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The East-West Center promotes better relations and understanding among the people and nations of the United States, Asia, and the Pacific through cooperative study, research, and dialogue. Established by the US Congress in 1960, the Center serves as a resource for information and analysis on critical issues of common concern, bringing people together to exchange views, build expertise, and develop policy options. The Center's Washington D.C. office focuses on preparing the United States for an era of growing Indo-Pacific prominence.

Malaysia has a goal to reduce its reliance on fossil fuels and reduce the impacts of climate change. To do this, solar power has emerged as a key player in the path towards a sustainable energy future.

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Web: <https://www.kary.com.pl/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)

WhatsApp: 8613816583346

