# **SOLAR** PRO. Engi solar Malaysia

How Engie South East Asia has commissioned a rooftop solar project in Malaysia?

ENGIE South East Asia, through ENGIE Services Malaysiahas successfully commissioned two rooftop solar projects in Malaysia for Melewar and Mycron Steel plants located in Selangor, which will provide up to 70% of the plants' power energy requirements in a green way.

### Why is ENGIE launching a solar farm in Malaysia?

Engie Australia and Southeast Asia renewables managing director Thierry Kalfon said the commissioning of the company's first solar farm in Malaysia is an important step towards delivering its renewable growth ambitions in Southeast Asia.

#### Who is ENGIE solar PPA?

ENGIE is a leading company in Solar PPA (Power Purchase Agreement) in in Singapore, Malaysia and Philippines. From design to solar installation, we customize the ideal solar PV systems according to your needs. Thanks to our solar PPA, pay only for the power you use with zero CAPEX.

#### Is Kerian solar a green project in Malaysia?

Kerian Solar was awarded the project under Malaysia's third round of the large-scale solar (LSS3) tender in 2019 by the Energy Commission. However, initial studies began in late 2018, with BNP Paribas Malaysia Bhd, MUFG Bank (Malaysia) Bhd and Sumitomo Mitsui Banking Corporation Malaysia Bhd supporting the green financing for Kerian Solar.

## Why should you choose Engie?

Thanks to our solar PPA, pay only for the power you use with zero CAPEX. ENGIE handles everything else, from financing, solar installation to operations. Enjoy competitive, fixed pricing on your electricity. ENGIE provides a medium to long-term hedge with price certainty, regardless of fluctuations in electricity prices.

#### How much energy does Kerian solar produce a year?

Kerian Solar will supply more than 212-gigawatt hours(GWh) of power per year,offsetting around 139,000 tonnes of carbon dioxide annually,the equivalent of eliminating the annual carbon emissions of 11,800 Malaysian households. Source: NST

Malaysia, 16 August 2022 - ENGIE, a global leader in energy transition and renewable power generation, today announced that it reached the commercial operation date (COD) of the Kerian Solar Project on 5 August 2022. Located in the state of Perak, Malaysia, the project has a 100 MW (136.44 MWp) capacity and was developed by Kerian Solar, a ...

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Geneva-based chipmaker STMicroelectronics has signed a long-term power purchase agreement (PPA) with a Malaysian joint venture of French power utility Engie SA to source about 50 GWh a year from a new solar farm in the Asian country, the parties said today.

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SINGAPORE: French energy firm Engie said on Tuesday it has started commercial operations at its Kerian solar power project in Malaysia, the company's first such plant in Southeast Asia. The project, located in Perak state, has a capacity of 100 megawatt (MW), or 136.44 megawatts-peak (MWp), Engie said in a statement.

Kerian Solar will supply more than 212 GWh of power per year, offsetting around 139,000 tonnes of CO 2 annually, the equivalent of eliminating the annual carbon emissions of 11,800 Malaysian households.

ENGIE Renewable SEA Pte Ltd, through BKH Solar Sdn Bhd that it established with Conextone Energy Sdn Bhd, has signed a 21-year power purchase agreement with STMicroelectronics for solar power from a new plant in Malaysia.

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