

European Solar and Energy Storage Solutions

CLP Solar Power Generation



Overview

What is CLP's first unsubsidised solar project in mainland China?

It is CLP's first unsubsidised solar project in Mainland China and the first unsubsidised. Meizhou Pingyuan Solar Power Station is located in Pingyuan County, Meizhou City, Guangdong Province, it began operation in June 2017, with an installed capacity of 36.10MW. CLP acquired 100% equity of the project in January 2019.

Who is CLP Power?

CLP Power's New Gas-Fired Generation Units Fact Sheet CLP Power has served Hong Kong for more than 120 years and is committed to providing a safe, reliable, and environment.

What is the CLP solar grant programme?

The CLP Solar Grant Programme is funded by CLP Community Energy Saving Fund and introduced by CLP, aims to promote the development of local renewable energy and to encourage students and young people to better understand renewable energy and build awareness to combat climate change.

How many kWh will CLP's solar energy system generate a year?

solar energy systems connected to CLP's grid in July are expected to generate electricity of about 180,000 kWh a year. The Incorporated Owners of Tsui Chuk Garden says the owners strongly support the FiT scheme as it not only subsidises electricity expenses for the communal areas of.

How much green electricity will CLP Power produce a year?

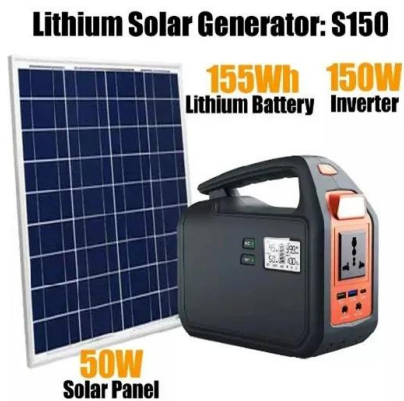
living. By the end of July this year, CLP Power had approved more than 80% of over 4,300 applications for the FiT scheme. When these projects are completed by our customers, they will represent a potential total of 62 GWh of green electricity a year - equivalent to the annual energy consumption of

15,000 households and a reduction in carbon em.

How has CLP Power changed the world?

irst new gas-fired generation unit went into operation. CLP Power's carbon intensity has also been reduced to about 0.37 kg per unit of electricity consumption, outperforming the carbon reduction levels of developed countries such as Japan and South Korea, and on pa

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Xicun I Solar Power Station

CLP Yunnan Xicun Solar Power Station is CLP's 1st wholly-owned solar power station in the Mainland. The project comprises of two phases, with each phase of 42MW generation capacity (in alternate current), which is equivalent to 50MW ...

What happens to CLP Power as Hong Kong transitions ...

Black Point Power Station. Photo from CLP Power. Tell us about the new gas-fired generation unit at Black Point Power Station. How is this instrumental in Hong Kong's overall clean energy transition? CLP Power ...



Case studies , CLP Sustainability Report 2020

The addition of distributed solar generation from the Feed-in Tariff Scheme. Reduced output from the coal-fired Castle Peak Power Station by almost 60%. The first new 550MW combined-cycle gas turbine (CCGT) unit (D1) at Black ...

Our Regional Presence

CLP gained a foothold in Australia in the beginning of the 2000s. In 2011, we completed the acquisition of energy retailer

EnergyAustralia. As one of the country's leading integrated energy companies, EnergyAustralia operates a ...



Power generation

Power generation. For more than a century, we have powered Hong Kong reliably and responsibly. Learn about our fuel mix and how it affects your tariff rates. We are proud to supply Hong Kong with world-class electricity in terms of ...

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CLP has four decades of experience as a private utility developer, owner and operator. renewable energy generation and storage technologies are rapidly becoming a larger part of ...



City Light & Power , Power Distribution Infrastructure ...

CLP has four decades of experience as a private utility developer, owner and operator. renewable energy generation and storage technologies are rapidly becoming a larger part of the everyday power generation mix. In addition to ...



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