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CLP Power Wins Asia Pacific and Hong Kong Honours at IDC Future Enterprise Awards 2023

CLP Power Hong Kong Limited (CLP Power) has won three top honours at the **International Data Corporation (IDC) Future Enterprise Awards 2023** for its **Advanced Metering Infrastructure (AMI) System**, which encourages energy saving and low-carbon lifestyles by giving customers hourly electricity consumption data and enhances work efficiency by automating business operations with cloud technology. The system reflects CLP Power's commitment to digital transformation and won the **Best in Future of Connectedness** awards for both Hong Kong and the Asia Pacific region, and the **Special Award for Sustainability** for Hong Kong.

CLP Power has connected two million smart meters, reaching more than 70% of customers since it began a rolling programme at the end of 2018 to install smart meters for all customers. The **AMI system** automatically collects and transmits consumption data through telecom systems and cloud platforms, significantly improves operational efficiency with seamless data processing and fully realises the effectiveness of CLP Power's digital transformation. It also enhances the customer experience by allowing users to access their hourly consumption data anytime, anywhere through the CLP app. Apart from the Hong Kong accolade, the system won the **Best in Future of Connectedness** award for the Asia Pacific region, beating competition from places including Singapore, Japan, India, and Australia.

By providing the latest electricity consumption data, the **AMI system** allows CLP Power to launch new services and encourage customers to adjust their consumption behaviour. Residential customers with smart meters have been invited to reduce their energy use during peak demand periods on hot summer days to lower peak demand and reduce carbon emissions. The system integrates sustainable development into business strategies and won the **Special Award for Sustainability** for Hong Kong.

CLP Power Senior Director for Information Technology Mr Andre Blumberg said he was delighted to see the AMI project land three awards. "Innovative technology is critical to energy transformation, and the **AMI system** is a perfect example of using smart

systems and cloud technology to optimise business operations and encourage customers to embrace low-carbon lifestyles based on data insights,” he said. “We will continue to promote energy saving with the use of innovative technology in support of the Hong Kong SAR Government’s goal of achieving carbon neutrality.”

IDC is a premier global consultancy focusing on information technology, telecommunications, and consumer technology markets. The annual **IDC Future Enterprise Awards**, which drew more than 1,000 nominations this year, honour pioneering organisations in the Asia Pacific region for their outstanding performances in digital transformation and innovative technology.

About CLP Power Hong Kong Limited

CLP Power Hong Kong Limited (CLP Power) is the Hong Kong utility subsidiary wholly owned by CLP Holdings Limited, a company listed on the Hong Kong Stock Exchange and one of the largest investor-owned power businesses in Asia. CLP Power operates a vertically integrated electricity supply business in Hong Kong and provides a highly reliable supply of electricity and excellent customer service to more than six million people in its supply area.

Photo Captions:

Photo 1



CLP Power wins three Asia Pacific and Hong Kong honours at the **IDC Future Enterprise Awards 2023** for its Advanced Metering Infrastructure System. CLP Power Senior Director for Information Technology Mr Andre Blumberg (middle), CLP Power Director for Technical Services Mr John Chan (right) and CLP Power Senior Manager for Innovation Mr Mark Ho (left) receive the **Best in Future of Connectedness** award for Asia Pacific region, the **Special Award for Sustainability** for Hong Kong and the **Best in Future of Connectedness** award for Hong Kong at the **IDC Future Enterprise Awards** ceremony in Singapore.

Photos 2 & 3



CLP Power's Advanced Metering Infrastructure System encourages customers to save energy and embrace low-carbon lifestyles by providing hourly electricity consumption data. It also enhances work efficiency by automating business operations through cloud technology and digital transformation.

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