新聞稿
Media Release

中華電力有限公司
CLP Power Hong Kong Limited

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LegCo Panel on Environmental Affairs Visits Black Point Power Station to Learn about CLP Power's Decarbonisation Efforts and Diversified Fuel Mix Strategy in Support of Energy Security and Green Transition

Legislative Council (LegCo) Panel on Environmental Affairs Chairman Ms Judy Chan and other legislators today (22 October) visited Black Point Power Station of CLP Power Hong Kong Limited (CLP Power) in Tuen Mun to gain first-hand insight into CLP Power's latest work in advancing energy transition, decarbonisation and energy security, and how its diversified fuel mix strategy helps provide Hong Kong with low-carbon, reliable and reasonably priced electricity services.

Accompanied by CLP Power Chief Corporate Development Officer Ms Quince Chong and Chief Operating Officer Mr Eric Cheung, the legislators were briefed on CLP Power's decarbonisation roadmap, which includes actively supporting the HKSAR Government's decarbonisation policies by procuring the most cost-effective and traceable zero-carbon energy from the Chinese Mainland, deepening regional energy cooperation, promoting electrification, helping customers enhance energy efficiency, and exploring low-carbon technologies such as carbon capture, utilisation and storage (CCUS), in support of Hong Kong's journey towards carbon neutrality.

The legislators were also briefed on Hong Kong's first hydrogen-blended natural gas electricity generation trial project at Black Point Power Station, including its progress, trial scope, technical requirements and safety considerations. The project will provide important technical reference on the performance and commercial viability of hydrogen as a fuel for electricity generation.

The legislators then toured key facilities at the power station to see how CLP Power's diversified fuel mix strategy supports low-carbon electricity generation while safeguarding energy security and supply reliability. Through natural gas supplied from the Hainan gas fields and the Second West-East Gas Pipeline, liquefied natural gas (LNG) procured from global markets, and zero-carbon nuclear energy imported from

the Daya Bay Nuclear Power Station, CLP Power has built a robust and flexible low-carbon energy supply for Hong Kong.

At the power station's workshop, CLP Power engineers demonstrated how a welding robot operates, showing how it performs precise welding according to pre-programmed procedures. This helps enhance the efficiency and quality of maintenance work while further strengthening operational safety.

CLP Power Chief Corporate Development Officer Ms Quince Chong said, "We are pleased to exchange views with the LegCo Panel on Environmental Affairs and to give legislators a first-hand understanding of CLP Power's work in decarbonisation, energy transition and energy security. As Hong Kong actively advances green transition and high-quality development, CLP Power will continue to leverage its power expertise to maintain reliable supply, while progressively advancing the application of zero-carbon energy, low-carbon fuels and innovative technologies to support Hong Kong's transition to a more resilient and sustainable future."

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 services to more than six million people in its supply area.

Photo Captions:

Photo 1

CLP Power Chief Corporate Development Officer Ms Quince Chong (front row, fifth from left) and Chief Operating Officer Mr Eric Cheung (front row, sixth from right) accompany Legislative Council Panel on Environmental Affairs Chairman Ms Judy Chan (front row, sixth from left) and other legislators on their visit to Black Point

Power Station, and pose for a group photo in front of CLP Power's pure electric double-decker bus.

Photo 2 and Photo 3

Legislators watch a welding robot demonstration to learn how the robot completes welding tasks quickly and precisely. They also pose for a photo holding a metal plate welded with the LegCo emblem.

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