

16 September 2026

中電控股有限公司
CLP Holdings Limited**CLP Fully Supports Hong Kong's Five-Year Plan and Policy Address
Advancing the Northern Metropolis and Computing Industry
Accelerating Green Transport and Low-Carbon Transition**

CLP Group (CLP) fully supports the initiatives announced by the Chief Executive Mr John Lee in Hong Kong's First Five-Year Plan and the 2026 Policy Address today (16 September). CLP believes that the Five-Year Plan provides a clearer strategic blueprint for Hong Kong's future development, while further strengthening the alignment between policy planning and resource allocation. Complemented by the key annual policy initiatives and measures set out in the Policy Address, it will provide a more systematic framework for driving economic transformation and upgrading, industrial innovation and the green transition.

CLP Holdings Chief Executive Officer Mr T.K. Chiang said, "Hong Kong's First Five-Year Plan and the latest Policy Address demonstrate the HKSAR Government's determination to proactively align with national development strategies. By focusing on the development of the 'Four Centres and One Hub', seizing opportunities arising from innovation and technology, industrial and green transformation, and increasing housing supply, these initiatives will enhance Hong Kong's global competitiveness and influence. A stable and reliable energy supply is fundamental to economic development, industrial upgrading and improving people's livelihood. CLP will fully support the Government's development strategies through forward-looking power planning and continuous investment, providing safe, reliable and low-carbon electricity services to support Hong Kong's high-quality development."

The Northern Metropolis is a new engine for developing new quality productive forces in Hong Kong, as well as the main platform for the city to deepen its participation in the development of the Guangdong-Hong Kong-Macao Greater Bay Area (GBA) and better integrate into and serve the country's overall development. CLP fully supports the high-quality development of the Northern Metropolis. Through early and forward-looking planning, CLP has already established a robust backbone grid serving the area and is advancing short-, medium- and long-term plans to increase substations, expand and upgrade their capacity and work with the Government to reserve land for power infrastructure, supporting the area's electricity needs at different stages of development.

CLP welcomes the Government's strategic directions to accelerate Northern Metropolis development and expedite approval processes, advance the Sandy Ridge

Data Facility Cluster, strengthen computing infrastructure and accelerate the green transformation, which are closely aligned with the recommendations previously submitted by CLP. Through a dedicated engineering and customer service team, CLP is working closely with the operator of the Sandy Ridge Data Facility Cluster, providing tailored power supply solutions and facilitating the timely commissioning of the project. Mr Chiang added, “As Hong Kong actively fosters new quality productive forces, a low-carbon electricity supply is becoming increasingly important. Early and coordinated planning of computing and energy infrastructure is critical to enhancing the competitiveness of the city’s computing industry. This will support the development of AI supercomputing centres and related industries, create more favourable conditions for Hong Kong’s development as an international innovation and technology centre and promote closer synergy with technological and industrial innovation across the GBA.”

To support the Government in realising green transformation and increasing the share of zero-carbon energy in the fuel mix of electricity generation to about 60% to 70% by 2035, CLP is actively supporting the Government's decarbonisation policies through the procurement and delivery of the most cost-effective and traceable zero-carbon energy from the Chinese Mainland to Hong Kong, further deepening regional energy cooperation. At the same time, CLP fully supports the Government's development of strategic electricity facilities at Tseung Kwan O Area 132 to import more zero-carbon energy from the Chinese Mainland.

CLP will continue to advance the development of low-carbon technologies such as hydrogen energy and carbon capture, utilisation and storage (CCUS), supporting Hong Kong’s energy transition and its goal of achieving carbon neutrality before 2050.

To further support the sustainable development of the Northern Metropolis, CLPe, a subsidiary of CLP, will actively explore opportunities to develop district cooling systems through public-private partnerships. These will provide efficient and reliable cooling services for innovation and technology research and development, high value-added and smart manufacturing, and advanced construction, thereby injecting impetus into the Northern Metropolis’ industrial development.

In advancing the green transformation of Hong Kong’s maritime industry, CLPe will leverage its successful experience in liquefied natural gas (LNG) bunkering services, together with its expertise in smart energy solutions, to actively support the low-carbon transformation. In line with the HKSAR Government’s policy direction of developing a green and smart port, CLPe will help drive the transition of shipping routes towards net-zero carbon emissions.

To support the popularisation of electric vehicles, CLPe will continue to expand its charging network, with fast chargers as the backbone.

About CLP Group

The CLP Group is one of the largest investor-owned power businesses in Asia Pacific with investments across Hong Kong, the Chinese Mainland, Australia, India, Taiwan Region and Southeast Asia. Hong Kong-listed CLP Holdings Limited is the holding company for the CLP Group, whose business spans every major segment of the electricity value chain ranging from power generation, transmission and distribution to retail and smart energy services. Visit our website: www.clpgroup.com.

Photo Captions:

Photo 1:



CLP establishes a robust backbone grid serving the Northern Metropolis through early and forward-looking planning.

Photo 2:



CLPe, in collaboration with CNOOC, completes LNG ship-to-ship bunker operations for a diverse range of vessel types. Building on its successful bunkering experience and expertise in smart energy solutions, CLPe supports the HKSAR Government's policy direction of developing a green and smart port and helps shipping routes transition towards net-zero carbon emissions.

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