

1 September 2026

**CLP Power Supports InnoHK Research Cluster
Advancing Energy Technology Innovation through
Research Collaboration for a Low-carbon Future**

Amid the opportunities presented by energy transition and decarbonisation, innovation and technology can help build a lower-carbon, smarter and more resilient energy system. CLP Power Hong Kong Limited (CLP Power) welcomes the launch today (1 September) of SEAM@InnoHK, the third InnoHK research cluster established by the Innovation and Technology Commission. Focusing on sustainable development, energy, advanced manufacturing and materials, the cluster is expected to bring together leading local and international universities, research institutions and industry partners to develop innovative solutions that support Hong Kong's energy transition.

Among the eight research centres approved under SEAM@InnoHK, five focus on research areas across the energy value chain. These include the Research Centre for Intelligent GRID and Energy Technologies (I-GET) at The Hong Kong Polytechnic University; the Centre for Advanced and Smart Manufacturing (CASM), and the Sustainable Materials & Advanced Renewable Technologies (SMART) Centre at City University of Hong Kong; the Hong Kong Center for Renewable Energy and Storage (HKCRES) at The Hong Kong University of Science and Technology; and the Centre of Functional Materials for Energy and Sustainability (CFMES) at The University of Hong Kong. The research spans a range of emerging technologies, including smart grids, renewable energy, energy storage, green hydrogen, advanced materials, new energy transportation and smart energy management, providing innovative technological support for Hong Kong's future energy development.

Through SEAM@InnoHK, CLP Power looks forward to working closely with leading local and international research institutions to explore, develop and apply promising innovative energy technologies. Leveraging its strengths as an energy utility, CLP Power can provide practical application opportunities, industry insights and operational experience to support the validation of new technologies and help research teams accelerate the translation of research outcomes from the laboratory

into practical applications. CLP Power believes that the successful deployment and commercialisation of more locally developed low-carbon energy solutions can further strengthen Hong Kong's position as an international innovation and technology centre while fully leveraging its role as a "super-connector" and a "super value-adder" linking the Chinese Mainland and the rest of the world.

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 Holdings Chief Executive Officer Mr T.K. Chiang (back row, fifth from left) attends the launch ceremony of SEAM@InnoHK, the third InnoHK research cluster, and joins representatives of the Research Centre for Intelligent GRID and Energy Technologies (I-GET) of The Hong Kong Polytechnic University for a group photo.

Photo 2



CLP Holdings Chief Executive Officer Mr T.K. Chiang (back row, fifth from right) joins representatives of the Sustainable Materials & Advanced Renewable Technologies Centre (SMART Centre) of City University of Hong Kong for a group photo.

Photo 3



The PolyU team, together with CLP management, brief Professor Sun Dong, Secretary for Innovation, Technology and Industry, on research projects related to energy development.

- Ends -