

CLP's Smart Energy Symposium introduces new-generation energy management solutions



In supporting its business customers' efforts towards the implementation of innovative energy saving solutions, CLP hosted the Smart Energy Symposium to promote energy saving technology such as retro-commissioning (RCx), electric vehicles and smart energy management systems. The fourth symposium themed 'A New Era in Energy' was held successfully through a live webcast on 29 June 2021. More than 300 representatives from the commercial and industrial sectors, joined the professionals from the Construction Industry Council, the Electrical and Mechanical Services Department, Airport Authority Hong Kong, and Kai Shing Management Services Limited, gaining insights from the success stories in implementing energy saving works and energy management solutions.



As part of his keynote speech on carbon neutrality, the Government's roadmap and the advantages of RCx, Mr Wong Kam Sing, Secretary for the Environment, recognised CLP's efforts in actively promoting carbon neutrality across different sectors. He said, "Retro-commissioning can improve the energy efficiency of buildings. To lead by example, the Government will carry out retro-commissioning works in phases in more than 200 major Government buildings. I encourage the business sector to implement retro-commissioning for more buildings to promote energy conservation and carbon reduction."

At the symposium, CLP also introduced a number of energy saving initiatives for business customers, including the [CLP Retro-Commissioning Charter Programme](#), the [CLP Eco Building Fund](#), the [Energy Audit Service](#), the [Electrical Equipment Upgrade Scheme](#), the [Feed-in Tariff Scheme](#) and [Renewable Energy Certificates](#). These initiatives were designed to encourage and support business customers in implementing sustainable and innovative energy saving solutions, as Hong Kong works towards its long-term carbon reduction goals.