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CLP Power Launches Hong Kong's First Non-Carbon Cooking Competition Promoting Low-Carbon Living through Innovative Electric Cooking

CLP Power Hong Kong Limited (CLP Power) organised the “Heritage & Transformation Non-Carbon Cooking Competition” on 20 June, marking Hong Kong’s first cooking contest themed with non-carbon energy. The event integrated solar power generation, battery energy storage and induction cooking to demonstrate a near non-carbon cooking model for the future. Through the reinterpretation of five century-old Cantonese culinary classics, the event highlighted the benefits of electric cooking in enhancing energy efficiency, reducing carbon emissions, and promoting a low-carbon lifestyle. Participants came from diverse backgrounds including youth, seniors, housewives, family teams and professional nutritionists, showcasing how low-carbon cooking can be part of everyday life.

Director of Electrical & Mechanical Services Mr Raymond Poon, who officiated the event said, “The Electrical and Mechanical Services Department has always safeguarded Hong Kong’s electrical safety standards and promoted Grade 1 energy efficient appliances. With safety, energy saving and green technology as our goals and vision, we will continue to work together with CLP Power to bring zero-carbon living into people’s homes and jointly build a greener and liveable city.”

CLP Power Senior Director of Customer Success and Experience Ms Lena Low said, “CLP Power has been actively promoting all-electric cooking. Compared with around 50% energy efficiency of traditional gas cookers, induction cookers can achieve around 80% efficiency, lowering energy costs and reducing carbon emissions by more than 20% while enhancing indoor air quality. This makes low-carbon cooking a lifestyle choice that supports healthier, greener and quality living.”

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 and Photo 2



(Left photo) CLP Power Senior Director of Power Systems Mr Sam Law, Director of Electrical & Mechanical Services Mr Raymond Poon, CLP Power Senior Director of Customer Success and Experience Ms Lena Low, and DFI Group Chief Legal, Sustainability and Corporate Affairs Officer Ms Erica Chan officiate at the opening ceremony of “Heritage & Transformation Non-Carbon Cooking Competition”.

Photo 3



Director of Electrical & Mechanical Services Mr Raymond Poon says EMSD has safeguarded Hong Kong’s electrical safety standards and promoted Grade 1 energy efficient appliances. They will continue to work together with CLP Power to bring non-carbon living into people’s homes and jointly build a greener and liveable city.

Photo 4



CLP Power Senior Director of Customer Success and Experience Ms Lena Low highlights that all-electric cooking improves energy use and reduces costs, while cutting carbon emissions by more than 20% and enhancing indoor air quality.

Photo 5



The five finalist teams use induction cookers powered by solar energy and battery storage to recreate five century-old Cantonese classics, demonstrating a near non-carbon cooking.

Photo 6



Game booths and guided tours were set up at the event to promote energy-saving and low-carbon living tips in a fun and engaging way.

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