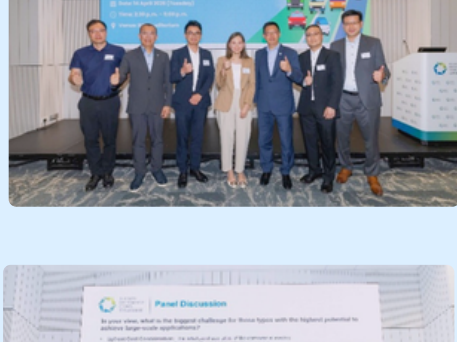




CLP Power Updates

Unveiling the "Updated Version of the Hong Kong Roadmap on Popularisation of Electric Vehicles": From Policy to Practice" Seminar

The Unveiling the "Updated Version of the Hong Kong Roadmap on Popularisation of Electric Vehicles": From Policy to Practice" Seminar was held on 14 April, bringing together representatives from the Environment and Ecology Bureau, CLP Power and industry stakeholders, including HKTVMall, Zung Fu and CR Supercharge Technology Company, to exchange views on the Roadmap and the latest developments of EV.



Mr Simon Lam, Director - eMobility of CLP Power, shared that CLP's eMobility team supports the development of EV charging infrastructure and electrification of commercial EV by providing tailored power supply solutions, upgrading its Fleet Electrification Advisory Service, and participating in the relevant government taskforces.



eMobility Network Visit



On 16 April, CLP Power joined members of eMobility Network in visiting the Hongqi car showroom in San Po Kong and CATL Chocolate Battery Swapping Station in Tsing Yi, fostering industry knowledge exchange and technical sharing.

During the visit, representatives from the showroom and battery swapping station introduced a battery swapping solution for electric taxis, together with a live demonstration of the swapping process. The CATL project team also shared their plans to establish five to six Chocolate Battery Swapping stations in Hong Kong in 2026.



In this project, CLP Power provides professional power supply solutions, with involvement spanning from early-stage technical planning to project implementation and testing. CLP Power also plays a "Super Connector" role in facilitating collaboration across the eMobility ecosystem and accelerating commercial fleets electrification.

Learn more >>

Industry Updates



CLPe Launches "Charge Club" Membership Programme

CLPe has launched Hong Kong's first membership rewards programme dedicated to EV users, "Charge Club", introducing rewards to EV charging services and enhancing user experience.

EV drivers automatically become Charge Club members upon successful registration of the CLPe Charging mobile app.

The programme offers a more diverse and rewarding service experience while supporting the wider adoption and ongoing development of EV charging services in Hong Kong.



Goodman and Halo Partner to Develop Commercial EV Charging Network

Goodman is partnering with Halo Energy to develop a fast charging network for commercial EVs within its logistics facilities, providing charging solutions tailored to the operational needs of trucks and fleet vehicles. The project enhances charging convenience for commercial vehicles in logistics settings and supports the development of the eMobility ecosystem.

Currently, Goodman operates a network of seven charging stations with a total of 29 chargers, while Halo Energy operates 83 charging stations with 661 charging points across its Halo network.



One Energy Introduces Battery Swapping System for Electric Motorcycles

One Energy has introduced a smart battery swapping system that provides one-stop "vehicle-battery-station" solution for electric motorcycles, enabling users to replace battery quickly for fast energy replenishment.

Users can start the swapping process via mobile app, with battery swapping completed in approximately one minute. The system also adopts water-cooled fast-charging technology and is equipped with an automated fire extinguish system and battery management system to ensure safety and operational reliability.

Currently, One Energy's network covers six battery swapping stations and, continues to expand its service footprint.



EV Fast Charging Station at Shan Mei Street in Fo Tan Commences Service

The Government is adopting a multi-pronged approach, working in collaboration with the industry to expand the EV charging network. The EV fast charging station at Shan Mei Street in Fo Tan commenced service in May. It is the first full electric fast charging station in Hong Kong converted from a petrol filling station site.

The station is equipped with eight fast chargers, each delivering up to 500kW, with four supporting the GB/T standard. Selected charging facilities are reserved during specific periods for electric taxis and public light buses, supporting the daily operations of commercial vehicles.

CLP Power has been actively supporting the project in alignment with the government policies and industry development needs. This includes conducting power supply assessments, providing professional technical support, and designing tailored power supply solutions to help operators accelerate planning and construction, enabling the charging facilities to commence service more quickly.

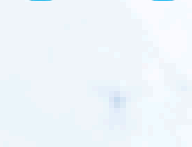


Introduction of Electric Commercial Minibus

The public minibus fleet in Hong Kong comprises over 4,000 vehicles. As the Government continues to promote the electrification of public transport, the transition towards electric minibuses is gaining momentum.

On 11 May, Wai Lik New Energy held a launch event to introduce its new electric commercial minibus, further expanding vehicle options for the local market.

The vehicle is equipped with fast-charging capability, enabling charging from 20% to 90% in approximately 15 minutes, enhancing fleet operational efficiency. The model is designed with Hong Kong's road conditions, offering practical applicability for local operations.



Upcoming events



Co-organiser:



CLP 中電

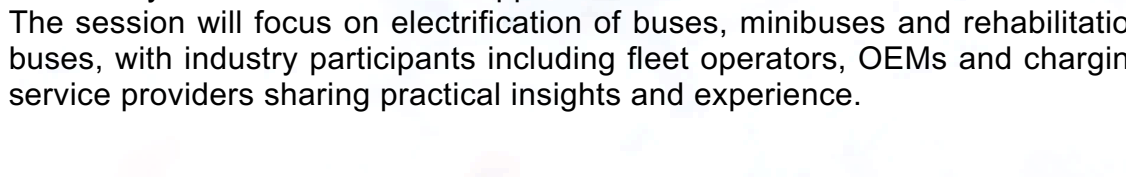
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Electrifying Hong Kong's Buses: From Franchised & Non-Franchised Buses, Minibuses, and Rehabilitation Buses

Date: 22 July 2026 (Wednesday)

Time: 2:30 p.m. - 5:00 p.m.

Venue: BEC Auditorium



The Business Environment Council together with CLP will organise a seminar on 22 July 2026 to discuss the applications of electrical commercial vehicles. The session will focus on electrification of buses, minibuses and rehabilitation buses, with industry participants including fleet operators, OEMs and charging service providers sharing practical insights and experience.

Learn more >>