## <u>Appointments to Hong Kong Trade</u> <u>Development Council</u>

The Government announced today (December 29) the appointments of Dr Sunny Chai Ngai-chiu and Dr Kennedy Wong Ying-ho as new members, and the reappointment of incumbent member, Dr Lin Yong, to the Hong Kong Trade Development Council (HKTDC) for a term of two years.

The term of Dr Chai and Dr Lin will take effect from January 1, 2024, while that of Dr Wong will commence on February 1, 2024.

Meanwhile, incumbent members, Mr Brian David Li Man-bun and Mr Kenneth Chan Kin-nin, will retire from the HKTDC upon completion of their terms on December 31, 2023, and January 31, 2024, respectively. A spokesman for the Commerce and Economic Development Bureau expressed gratitude to the two retiring members for their devoted services and contributions towards various aspects of the HKTDC's work.

Appointments of members to the HKTDC are made by the Financial Secretary in exercise of the powers delegated to him by the Chief Executive and pursuant to section 11(1)(d) of the Hong Kong Trade Development Council Ordinance (Chapter 1114).

The composition of the HKTDC with effect from February 1, 2024, is as follows:

## Chairman

Dr Peter Lam Kin-ngok

## Members

Ms Shirley Chan Suk-ling Ms Ronna Chao Wei-ting Dr Lin Yong Mr Victor Chu Lap-lik Dr Sunny Chai Ngai-chiu Dr Kennedy Wong Ying-ho Secretary for Commerce and Economic Development Director of Information Services Chairman of the Hong Kong General Chamber of Commerce Chairman of the Federation of Hong Kong Industries President of the Chinese Manufacturers' Association of Hong Kong Chairman of the Chinese General Chamber of Commerce, Hong Kong Chairman of the Hong Kong Tourism Board Chairman of the Hong Kong Association of Banks Representative Member of the Hong Kong General Chamber of Commerce Representative Member of the Federation of Hong Kong Industries

Representative Member of the Chinese Manufacturers' Association of Hong Kong Representative Member of the Chinese General Chamber of Commerce, Hong Kong