

Appointment of Directors of Hong Kong Cyberport Management Company Limited

The Government today (March 20) announced the appointment of three new Directors and the reappointment of six serving members to the Board of Directors of the Hong Kong Cyberport Management Company Limited, for a two-year term from April 1, 2024, to March 31, 2026.

The three new Directors are Mr Nicholas Chan Hiu-fung, Mr Ken Wong Kin-hang and Mr Patrick Tsang On-yip. Six serving Directors, Mr Simon Chan Sai-ming, Professor Christopher Chao Yu-hang, Ms Ivy Cheung Wing-han, Mr Michael Leung Kin-man, Ms Erica Ma Yun and Ms Maggie Tsoi Tsz-shan, have been reappointed to the Board.

The Secretary for Innovation, Technology and Industry, Professor Sun Dong, welcomed the above appointments. He said, "Over the past two years, the Board has made remarkable contributions by leading Cyberport in its public mission of building a digital technology community, nurturing start-ups, and attracting top-notch enterprises and talent to Cyberport. I am confident that under the Board's leadership, Cyberport will continue to further advance the development of the digital technology ecosystem and take forward various key initiatives such as the Artificial Intelligence Supercomputing Centre, which will help Hong Kong develop into an international innovation and technology centre."

Professor Sun also expressed his heartfelt gratitude to the outgoing Directors, Ms Karen Chan Ka-yin and Mr Hendrick Sin, for their contributions to Cyberport over the past six years.

The full membership of the Board with effect from April 1, 2024, is as follows:

Mr Nicholas Chan Hiu-fung
Mr Simon Chan Sai-ming
Professor Christopher Chao Yu-hang
Ms Ivy Cheung Wing-han
Mr Jack Kong Jianping
Mr Lau Kwok-fan
Mr Michael Leung Kin-man
Ms Erica Ma Yun
Mr Victor Ng Chi-keung
Dr Derrick Pang Yat-bond
Dr Charleston Sin Chiu-shun
Mr Patrick Tsang On-yip
Ms Maggie Tsoi Tsz-shan
Mr Ken Wong Kin-hang
Mr Eric Yeung Chuen-sing
Permanent Secretary for Innovation, Technology and Industry