Summary of Minutes of the CAP Meeting of Hong Kong Internet Registration Corporation Limited held on Wednesday 7 December 2011

- 1. <u>Registry-Registrar Model</u>: The Company has accredited 12 local registrars as of 1 November 2011; five of which are local and seven overseas. CAP members noted that the registrar agreement included a code of practice to ensure registrars operate with an acceptable standard in their dealings.
- 2. <u>.香港</u>: The Company reported that the percentage of .香港 registration is around 10% of the total and that is on par with the experience of CNNIC (China) and TWNIC (Taiwan).
- 3. <u>IPv6 allocation service</u>: The CAP noted that after a meeting with APNIC (Asia Pacific Network Information Centre), the Company learned that APNIC has recently simplified the process for companies to apply for IPv6 addresses. After subsequently consulting other stakeholders, it was found that the Company could provide no added value by providing IPv6 address allocation service locally. The proposal on providing the IPv6 allocation service locally is therefore abandoned. The Company shall instead support and participate in initiatives to promote IPv6 adoption locally.
- 4. New categories for 2011 Top 10 .hk websites competition: The Company reported that there were 220 applications for the 2011 Top 10 .hk Websites Competition. A paper on the successful experience of the UK and US gained from competitions of legislators' websites was presented.
- 5. New services related to the ICANN New TLD Program: The Company presented the background and related information of the ICANN New TLD Program. It was also reported that the Company shall offer help and give advice to local corporations interested in applying for new TLDs from ICANN. Nevertheless, the Company is committed to ensure that .hk is always given the highest priority and stays as the focus of HKIRC.
- 6. <u>HKIRC Management Accounts & Statistics January to October 2011</u>: The CAP noted the Management Accounts & Statistics from January to October 2011.