

WORKSHOP ON SPECTRUM MANAGEMENT FOR MOBILE BROADBAND AGENDA

8th June, 2016

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08:00	Registration
08:30 – 08:35	Welcome Address by Mr. Doan Quang Hoan – Director General of ARFM
08:35- 08:45	Inaugural address by H.E. Mr. Phan Tam - Vice Minister of MIC
08:45- 09:45	<u>Session 1: Spectrum for mobile systems today, and in future</u> Vietnam update on spectrum situation - Mr. <i>Le Van Tuan, Deputy Director General (ARFM)</i> Spectrum for the networked society - Mr. <i>Hakan Ohlsen (ITU-R WP5D, Ericsson)</i> ITU and APT spectrum activities for current and future systems - Mr. <i>Joe GUAN, Spectrum Policy & Regulatory Affairs Advisor, Asia Pacific GSMA</i>
09:45 – 10:30	<u>Session 2: Global trends on 4G/LTE and its evolution</u> Market update on 4G/LTE (global implementation and one country example - Korea) and Technology trends of 4G/LTE (carrier aggregation, NB-IoT, MIMO, SDN, NFV, core network) - Ms. <i>E. K. Hong - Director, Global Strategy & Marketing Team at Samsung Networks</i> Role of unlicensed spectrum in mobile broadband networks (WiFi, LAA, LTE-U) - <i>Patrick Tsie, Senior Director of Technical Marketing, Qualcomm Hongkong</i>
10:30 – 10:45	Coffee break
10:45 – 11:45	<u>Session 3: Update on work towards IMT-2020/5G</u> Expectations in Vietnam on future mobile systems (4G and 5G) - Mr. <i>Ho Chi Dzung Head of Techonology Department – Viettel Group</i> Status and plans on IMT-2020/5G (usage scenarios, new radio, technology trials worldwide, 3GPP work, ITU activities) - Mr. <i>Lyu Bo Ya, Senior Manager of Research Dept of Beijing R&D Subdivision, WN Huawei</i> IoT to support the society (machine-type communications, massive-MTC, industry IoT, vehicular V2X, transport IoT, etc.) - Mr <i>Chou Edward, Intel APJ Service Provider Group, Regional sales manager</i>
11:45 – 12:00	Question and Answer
12:00 – 12:10	Closing
12:10- 14:00	Luncheon sponsored by Qualcomm