



June 29, 2015

Ms. Susanna Kooistra
Mr. Yong-jun Chung
Mobile Competence Centre (ETSI)
650, Route Des Lucioles
Sophia-Antipolis
France

Subject: Nomination of Mr. Richard Burbidge as candidate for 3GPP TSG RAN WG2 Chairman

Dear Ms. Kooistra and Mr. Chung,

Intel is pleased to nominate Mr. Richard Burbidge as a candidate for the position of Chairman of 3GPP TSG RAN WG2 in the elections to be held in August 2015. Richard is representing Intel, a member of ATIS.

Richard has over 20 years' experience working in telecommunications and has contributed to 3GPP since its inception in 1999. The majority of his participation has been within RAN WG2 where he acted as Vice Chairman from 2005 to 2009, contributing to the creation and then ongoing evolution of both UMTS and LTE. At times, Richard has also been a regular delegate in RAN WG1 and CT WG1. A brief CV showing Richard's experience is attached.

If elected, Richard will strive to ensure that work of RAN WG2 is conducted in a fair, efficient and productive manner.

Intel is fully committed to provide the necessary support and resources to ensure that Richard can successfully carry out his responsibilities. Richard will be trained to comply with all applicable antitrust/competition laws and regulations while acting in his capacity as a WG Chairman.

Yours sincerely,

A handwritten signature in blue ink that reads "Asha Keddy". The signature is written in a cursive, flowing style.

Asha Keddy,
Vice President, Platform Engineering Group
General Manager, Next Generation and Standards (NGS)

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Richard Burbidge

Principal Wireless Systems Architect, Intel

Summary Over 20 years' experience in the telecommunication industry and over 15 in 3GPP standardization. Expertise in both LTE and UMTS layers 2 and 3 as well broad technical knowledge of the 3GPP system. Proven track record in effective and productive chairing of 3GPP discussions.

Experience Intel (Jan 2014 to present). Returned to 3GPP RAN2, contributing to release 12 and 13 topics such as ProSe device to device communication and low complexity MTC.

BlackBerry (August 2008 - December 2013). Initially represented BlackBerry in 3GPP RAN2 and later in CT1, contributing to topics such as CSFB and MTC.

Motorola (June 1998 - August 2008). Represented Motorola's handset business in 3GPP RAN1 and RAN2, contributing to the creation of UMTS release 99 as well as later evolutions and enhancements (HSDPA, HSUPA, HSPA+, MBMS) and later contributing to the creation of LTE release 8. Served as the vice chairman of RAN2 for 4 years from 2005 to 2009, at various times chairing UMTS, LTE control plane and LTE user plane.

Philips Research Laboratories (1993 to May 1998). Research work, including link and system level simulation, on various wireless technologies including two-way paging and low power radio systems.

Education University of Cambridge (1990-1993). Degree in Engineering, Electrical and Information Sciences.