



June 9, 2015

Ms Susanna Kooistra
Mr. Issam Toufik
3GPP Mobile Competence Center (ETSI)
650, Route des Lucioles
06921, Sophia Antipolis
France

Nomination of Dr. Xizeng Dai as candidate for Vice Chairman of 3GPP RAN WG4

Dear Susanna and Issam:

As an indication of strong and continued commitment to 3GPP, Huawei is pleased to nominate Dr. Xizeng Dai as a candidate for the upcoming 3GPP RAN WG4 Vice Chairman election in August 2015. Xizeng will represent HuaWei Technologies Co., Ltd, a member of CCSA.

Xizeng joined 3GPP RAN WG4 in 2008. Since then he has made significant contributions to LTE demodulation and RRM topics. From Feb. 2012 he has been chairing RRM and demodulation ad hocs covering many features to ensure their successful completion, demonstrating his technical expertise, experience and consensus building skills. A short CV of Xizeng is attached.

We believe that Xizeng would fulfill his duties and achieve great outcomes in a fair and efficient manner with his strong technical background and skills, if elected. He'll receive all the necessary training to comply with all the applicable antitrust/competition laws and regulations while acting in his capacity as 3GPP RAN WG4 Vice Chairman.

Huawei will provide all the necessary support, resources to ensure that Xizeng fulfils his responsibilities as 3GPP RAN WG4 Vice Chairman.

Sincerely,

A handwritten signature in black ink, appearing to be the name "Wan Lei".

Wan Lei
Director of Wireless Standards Department
HuaWei Technologies Co., Ltd.



Xizeng Dai

Xizeng Dai received MSEE from China Academy of Telecommunication Technology in 2004 and at the same time worked on IS-95 and CDMA2000 system development. He received Ph.D. of Electrical Engineering from Tsinghua University in 2008. And then he joined Huawei.

Since October 2008, he has been attending 3GPP RAN WG4 meeting as the regular delegate and made significant contributions to LTE demodulation and RRM topics from Release 8 onwards. Since February 2012, he has been chairing demodulation and RRM ad hocs including eICIC/FeICIC, CA, Small cell enhancement, dual connectivity, BS IRC receiver and RAN4#67 AH on LTE450 RRM in a fair and consensus-building manner to ensure the timely completion and good progress of those features. And he is now the rapporteur for UL 64QAM and small cell enhancement performance part.