



ZTE Plaza, Hi-Tech Road South, Hi-Tech Industrial Park, Nanshan District, Shenzhen,
P.R.China

March 2, 2015

Ms. Susanna Kooistra
Mr. Paolo Usai
3GPP MCC
Sophia Antipolis
France

Dear Susanna and Paolo:

ZTE Corporation is pleased to nominate Mr. Xinhui Wang as a candidate for Vice-Chair of 3GPP TSG-GERAN.

As you may see from the CV he has been participating in the field of expertise of technical work for years in 3GPP GERAN, and in the last four years he has served as vice chairman of TSG-GERAN. He will be trained to comply with all applicable antitrust/competition laws and regulations while acting in his capacity as TSG Vice Chairman.

If elected, ZTE Corporation commits to provide all the necessary resources for Mr. Xinhui Wang to fulfill the obligations of his 3GPP TSG GERAN vice chairmanship successfully.

Yours sincerely,

Mr. Sun Zhenge
Vice President
ZTE Corporation
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Curriculum Vitae

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Xinhui Wang is currently the Director of GERAN/UMTS Standard in ZTE and vice chairman of 3GPP GERAN TSG.

Xinhui Wang has a Master's degree in Computer Science from the Northeastern University P.R.C. He started his professional life as an R&D Engineer in ZTE working on network management system for GSM system since 2000. In January 2002 Xinhui Wang worked as project manager of the GSM Radio System Department with overall responsibility for the radio network functionality of BSS.

In 2005 Xinhui Wang joined System Architecture Dept of ZTE and devoted himself being a GSM Radio Architect experiencing in-depth involvement in all phases of system design, including concept creation, research, analysis, system engineering, implementation and technical support.

In January 2007 Xinhui Wang joined Standard Development and Industry Relations Dept of ZTE and has since then held a position as Director of GERAN Standard. In parallel to his duties within ZTE, he continued to be involved into 3GPP GERAN standardization activities contributing mainly on some important issues such as A interface over IP, Multi Carrier Base Station, MUORS/VAMOS, Elur-g and LCLS.