

4th of July, 2023

Mr. Juha Korhonen and Ms. Susanna Kooistra
ETSI Mobile Competence Centre
650, Route des Lucioles
06921 Sophia Antipolis
France

Nomination of Candidate for 3GPP TSG RAN WG2 Vice Chair

Dear Juha, Susanna and members of TSG RAN WG2,

It is pleased to inform you that Samsung Electronics Co., Ltd., a member of TTA is nominating Mr. Kyeongin Jeong as a candidate for the position of 3GPP TSG RAN WG2 Vice Chair for the upcoming election in August 2023.

Kyeongin has over 20 years of experience in 3GPP standardization that spans UMTS, LTE and NR. He is an active participant in 3GPP TSG RAN WG2 since 2002 and has contributed to the successful completion of UMTS, LTE and NR specifications. He served as the NR specification rapporteur and continues the session chair for LTE V2X, NR SL, NR SL enhancements and evolution. We can assure you that he will be an excellent candidate for the role of the RAN WG2 Vice Chair, and will strive to ensure the successful development of 3GPP specifications in an efficient, fair, and productive manner.

Samsung Electronics Co., Ltd., is fully committed to the success of 3GPP and the mobile ecosystem. Samsung will provide the necessary support and resources to ensure that Kyeongin can successfully accomplish his duties and responsibilities as the RAN WG2 Vice Chair, if elected.

Kyeongin is informed about and aware of the antitrust/competition laws and regulations of relevant jurisdictions. He shall comply with such laws while acting in his capacity as the RAN WG2 Vice Chair.

Yours sincerely,



Jin-Kyu Han, Ph.D.

Vice President

Head of Communications Standards Research Team

Samsung Electronics Co., Ltd.

Brief Curriculum Vitae of Kyeongin Jeong



Kyeongin Jeong is a principal engineer in Standards and Mobility Innovation Team in Samsung Research America, joining in September 2019. He has more than 20 years of experience in the telecoms industry, working in research, development, and standardization. He started his career at Samsung Electronics, Korea from 2002 and worked in Intel, USA from 2016 to 2019. He continues his contributions to the radio interface architecture and protocol design of wireless communication systems since joining Samsung Electronics in 2002.

He has been dedicatedly participating in 3GPP TSG RAN WG2 since 2002, actively working in various technical areas that span cross releases and generations (UMTS MBMS, EUDCH, LTE, LTE/UMTS-WiMAX mobility, LTE MBMS, HetNet, CA, DC, D2D/V2X, Mobility enhancement, NR, NR V2X/SL, NTN, and so on). In NR phase, he served as NR UE capability specification (TS 38.306) rapporteur and he continues the session chair for LTE V2X, NR SL, NR SL enhancement and evolution since Rel-15.

He received B.S. and M.S. degrees in computer engineering from KwangWoon University, Korea in 2000 and 2002 respectively.