

29th July 2013

Ms Susanna Kooistra
Mr Ingbert Sigovich
ETSI Mobile Competence Centre
3GPP Secretariat
European Telecommunications Standards Institute (ETSI)

Subject: Nomination of Jacob John for 3GPP TSG RAN WG5 Vice Chairman

On behalf of Motorola Mobility UK Ltd., I am pleased to submit Jacob John's nomination for another term of the Vice Chairman position of 3GPP TSG RAN WG5 as part of Motorola Mobility's ongoing commitment to 3GPP Standards development. Motorola Mobility is committed and willing to support Jacob in this role and to support all obligations of the Vice Chairman including time and travel commitments.

Jacob has been actively participating in 3GPP Test Standards development since 1999. He has been elected as the TSG RAN WG5 vice chairman in August 2009 and has been chairing the RAN5 WG5 signaling session since then. He received the "3GPP Excellence Award" in recognition of his outstanding contributions to 3GPP in 2012. He is recognized as one of the leading test and certification experts by the industry. Attached is a brief biography of Jacob John.

Sincerely,



Robert Love
Motorola Fellow Technical Staff

Curriculum Vitae of Jacob John

Jacob has over 20 years experience in systems design, development and testing in the telecommunications industry. He has actively participated in the 3GPP Test Standards Groups and Certification Forums since 1999.

Jacob represents Motorola Mobility in 3GPP Test Standards Group (TSG RAN WG5) and Global Certification Forum (GCF). He has been the rapporteur of many Work Items in 3GPP RAN5 and GCF with industry level recognition of technical leadership and expertise.

Currently Jacob is the vice chairman of the TSG RAN WG5 and is the convener of the Signaling group.

Jacob has led the development of IMS conformance tests in RAN5 as work item rapporteur. He is the Editor of 3GPP TS 34.229 IMS conformance test specification.

Jacob holds a Bachelor of Technology (Electronics and Communication) degree from University of Kerala, India and a Masters Degree in Computing from University of Technology, Sydney, Australia.