



October 31, 2013

Ms. Susanna Kooistra
Mr. Patrick Merias
ETSI, MCC
650, Route des Lucioles
Sophia-Antipoles,
France

Subject: Nomination of Candidate for the 3GPP TSG RAN5 Vice-Chairman

Dear Ms. Kooistra and Mr. Merias,

I am pleased to inform you that Intel Corporation (UK) Ltd, through its ESTI 3GPP affiliation, nominates Dr. Hassan Yaghoobi as a candidate for the 3GPP RAN5 Vice-Chair election to be held during RAN5#61 in San Francisco Nov 11-15 2013.

Intel Corporation is committed to the 3GPP standards eco-system and will fully support Hassan in his vice-chairmanship role if elected.

A brief CV for Hassan is attached.

Sincerely,

A handwritten signature in blue ink that reads "Asha Keddy". The signature is fluid and cursive, with the first name "Asha" and last name "Keddy" clearly distinguishable.

Asha Keddy
GM, Standards and Advance Technology
Mobile Communications Group
Intel Corporation

Hassan Yaghoobi Brief CV

Hassan Yaghoobi has been working with Intel since 2000 and is a Principal Wireless System Architect in Intel Standard and Advanced Technology group. He has over 13 years of experience in communications standard development and has been involved with design requirements and conformance testing of Intel wireless solutions focusing on RF and Physical Layer.

Representing Intel, Hassan has been in leading roles and has actively participated in various standard developments including CTIA, ETSI, IEEE, WiMAX Forum and CableLabs. Hassan is currently the Chair of CTIA OTA Measurement Uncertainty Subgroup focusing on development of MIMO and Non-MIMO OTA performance requirements and test methodology in collaboration with 3GPP RAN4. He joined RAN5 earlier in 2013 focusing on RF Functional Track.

Hassan has a Ph.D. and MS in Electrical Engineering from University of Maryland at College Park.