

ETSI
3GPP Mobile Competence Center
Susanna Kooistra, Issam Toufik

650, route des Lucioles
06921 Sophia Antipolis, Cedex
FRANCE



Nomination of Tuomo Säynäjäkangas as candidate for the Chairman of 3GPP TSG RAN WG4

Ulrich Dropmann
Nokia Solutions and Networks
CEF T&I IE
Postfach 80 17 60
81617 München

Dear Ms. Kooistra, Dear Mr. Toufik,

ulrich.dropmann@nsn.com

On behalf of NSN, I am pleased to nominate **Mr. Tuomo Säynäjäkangas** as a candidate for the Chairman position of 3GPP TSG RAN WG4 (RAN4). Tuomo Säynäjäkangas represents NSN Oy, ETSI.

Ihr Schreiben
Unser Zeichen
10/15/13

NSN will offer all support and resources necessary for Tuomo to pursue the RAN4 chairman activities successfully.

Hausadresse:
St.-Martin-Str. 76
81541 München
Germany

A brief curriculum vitae is attached.

Sincerely yours,

<signed Ulrich Dropmann>

Ulrich Dropmann
Head of Industry Environment
Nokia Solutions and Networks

Tuomo Säynäjäkangas

Tuomo graduated in 1990 with a Bachelor's degree in civil engineering from Technical Institute of Oulu, Finland. In 1998 Tuomo received his Master's degree in telecommunications technology from University of Oulu, Finland.

He joined Nokia in 1999 and has since held various specialist and management positions in Nokia and NSN in Finland and USA, within standardization, R&D and system engineering. Tuomo is currently a Senior Specialist in NSN 3GPP standardisation and is based in Oulu, Finland.

Tuomo has been an active delegate in RAN4 since 2001 and has experience of both HSPA and LTE including contribution in Multi-Standard Radio (MSR) work.

He has been the rapporteur of LTE-Advanced Study Item, BS classification, US 700 MHz band variants and DB-DC-HSDPA. He has also been the editor of Technical Reports for E-UTRA RF system scenarios, UMTS 2.6 GHz, LTE-Advanced Carrier Aggregation (Rel-10) and LTE Carrier Aggregation Enhancements (Rel-11).

In November 2011 Tuomo was elected as the Chairman of RAN4. Since then he has chaired RAN4 successfully. His effective leadership and coordination capabilities are widely recognized.