

Ms Susanna Kooistra
Mr. Juha Korhonen
3GPP Mobile Competence Centre (ETSI)
650, Route des Lucioles
06921 Sophia Antipolis
France



Nomination of Dr. Krzysztof Kordybach as a candidate for the Vice Chairman of 3GPP TSG RAN WG3

Dear Susanna and Juha,

On behalf of Nokia Siemens Networks, I am pleased to nominate Dr. Krzysztof Kordybach as a candidate for the Vice Chairman position of 3GPP TSG RAN WG3 (RAN3). Nokia Siemens Networks is an individual member of 3GPP via the ETSI organizational partner.

Krzysztof has received a PhD in Telecommunications from the Warsaw University of Technology in 2007, based on the results of his research at VTT, Technical Centre of Finland. He also has hands-on practical experience in telecommunication engineering gained during the first years of his professional career.

Krzysztof joined Nokia Siemens Networks in 2008 as a standardization senior specialist for RAN WG 3. In the Nokia Siemens Networks delegation he has been responsible for various topics, including SON, eICIC, energy saving and relays, and between 2010 and 2011 he was also the head of the delegation. In RAN3, since Rel.9, Krzysztof has been the rapporteur of all releases of the SON work and study items and the Carrier-Based ICIC work item.

With his background and experience, we believe Krzysztof is a very suitable candidate for this position. Nokia Siemens Networks will offer all the support and resources necessary for Krzysztof to pursue the RAN3 vice-chairman responsibility successfully.

Sincerely yours,

Ulrich Dropmann,
Head of Industry Environment
Nokia Siemens Networks

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Ihr Schreiben
Unser Zeichen
02 May 2013

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Krzysztof Kordybach: CV

Krzysztof Kordybach received the master diploma from Warsaw University of Technology in 2000. The topic of the master's thesis was analysis of the backbone network for the GPRS service. At the end of the studies he started working as a telecommunication engineer, first at Ericsson Poland and later in PTC (Polish mobile operator, currently branded as T-Mobile Poland).

In 2001 he was offered a job at VTT, Technical Research Centre of Finland and worked there in several projects focusing on mobile networks and positioning. Based on the results of the research, Krzysztof received a PhD in Telecommunications in 2007 from Warsaw University of Technology (the topic of the thesis was the load management in WCDMA-based networks in congestion situations).

In 2008 Krzysztof joined Nokia Siemens Networks as a standardization senior specialist. In the Nokia Siemens Networks delegation he has been responsible for various topics, including SON, eICIC, energy saving and relays. Since Rel.9, Krzysztof has been the rapporteur of all releases of the SON work and study items and the Carrier-Based ICIC work item.