

CANDIDATE FOR THE POSITION OF 3GPP CN WG5 CHAIRMAN

Dear Sirs,

Ericsson is pleased to nominate Mr. **Lucas Klostermann** (Ericsson Radio Systems AB) for the position as chairman of the 3GPP TSG CN Working Group 5 (OSA).

Ericsson believes that Lucas Klostermann has both the leadership and technical skills necessary to fulfil the duties of this position.

Ericsson is willing to offer the support and the resources necessary for Lucas Klostermann to pursue the 3GPP TSG CN WG 5 activities successfully.

Yours sincerely,

ERICSSON RADIO SYSTEMS AB
Core Networks Mobile Systems



Per Björndahl
Manager
Telecom Standardization and Regulation
Total Product Management

Attachment: CV-Lucas Klostermann

Ericsson Radio Systems AB
Core Networks Mobile Systems

Curriculum Vitae

Lucas Klostermann graduated from the University of Technology, Delft, The Netherlands, 1990. After that he continued with PhD research at CERN in Geneve, and obtained his PhD degree in 1995.

In 1995 he started to work for Ericsson in the area of IN application research. He worked on various projects, among other things in a collaboration project on TINA based service architecture. He managed the Ericsson side of this project.

Lucas started working on IN standardization beginning of 1996. He participated in the ITU SG 11 WP4 group mainly, where he chaired the requirements sessions for IN CS3, and was editor for draft recommendation Q.1231.

In the mean time he became part of the System Management group of the Ericsson IN organization in Sweden, and was responsible for the IN standardization coordination from 1997 until 1998. Since the completion of IN CS3 Lucas is mainly involved in the mobility and service discussions on IMT2000 ITU-T SG11 WP3/WP4 JQG's.

As part of the System Management work Lucas Klostermann has and had a focus on Network Intelligence for evolving networks and multimedia, and as such participated in the ETSI TIPHON project. In 1999 he became chair of one of the Working Groups in TIPHON, and part of the Project Management Committee.

Lucas is presently leading a systems and innovation group at Ericsson in the Netherlands, while still being part of the System Management group of the central Network Intelligence group in Sweden.

Lucas has participated in the 3GPP CN OSA AdHoc discussions since October 1999. At the last CN plenary he has volunteered for the position of convenor of the 3GPP CN WG5 group, which has held one meeting since.