



SAMSUNG ELECTRONICS, Co., LTD
416 Maetan 3-dong, Youngtong-gu
Suwon, Gyeonggi-do, Korea 442-600
March 13, 2013

To: Ms. Susanna Kooistra, Mr. Maurice Pope (MCC)
3GPP TSG SA WG2 Membership

From: Sungho Choi, Vice President

Re: Nomination for 3GPP TSG WG SA2 Chairman Position

Dear Susanna, Maurice, TSG SA WG2 members,

On behalf of Samsung Electronics Co., Ltd., a TTA member, I am please to nominate Mr. Erik Guttman as a candidate for the position of Chairman of TSG SA WG2.

Mr. Guttman heads the Samsung delegation in TSG SA WG2. He has been an active member of this committee from release 8 onwards and has served as parallel session chairman, rapporteur and initiator of many off-line activities in support of completion of TSG SA WG2 work items.

Samsung Electronics will be the supporting entity and is committed to providing the necessary resources to support Mr. Guttman in accomplishing the duties and responsibilities for this office, if elected.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Sungho Choi", with a long horizontal line extending to the right.

Sungho Choi, Ph.D.
Vice President,
Head of Standards and Technology Enabling,
Samsung Electronics, Co., Ltd.

POSITION OF CANDIDACY: Chairman of 3GPP TSG WG2

Candidate Name: Erik Guttman

Individual Member: Samsung Electronics, Co., Ltd.

Organizational Partner: TTA

Brief Curriculum Vitae:

Erik Guttman received a MS degree in Computer Science from Stanford University in 1993 and a BA degree in Computer Science and Philosophy from the University of California, Berkeley in 1988.

Following completion of his studies, he worked for FTP Software in advanced product development and IETF standardization. He continued this work at Oracle then Sun Microsystems. During 1994 to 2003, he completed several projects in the IETF, including having chaired and concluded the SVRLOC and ZEROCONF working groups. In addition, he served as document editor for a number of other efforts in the IETF, including the User Security Handbook, Guidelines for Security Incident Response and the Diameter Protocol.

From 2004-2006 at Sun Microsystems, Erik Guttman was a member of the CTO for two divisions in Sun Microsystems providing automated management services both for data centers and for ongoing product support.

From 2007 to the present, he has led Samsung's delegation to SA WG2 and contributed actively to a range of topics in SAE. He has led off-line work and chaired parallel sessions, and served as rapporteur for the MUPSAP, NIMTC and SIMTC work items. He has also attended and contributed to SA in support of ongoing SIMTC work.