HUAWEI

Huawei Technologies CO., LTD
Huawei Base, Bantian Longgang,
Shenzhen 518129, P.R. China
March 8th, 2011

Ms. Susanna Kooistra
Mr. Maurice Pope
3GPP Mobile Competence Centre
650, route des Lucioles
F-06921 Sophia-Antipolis
France

Dear Susanna, Dear Maurice,

On behalf of Huawei Technologies CO., LTD, a CCSA member, we are pleased to nominate Dr. Frank Mademann for the position of 3GPP SA2 Working Group Chairman in the election during 3GPP SA2#84 in April 2011.

Frank has been working in the telecom and mobile industries for twenty years. He has been actively involved in 3GPP SA2 since 1999. Frank has been a key contributor to technical aspects of all packed domain architectures that were specified by SMG and 3GPP and he has been also contributing to leadership and organizational matters of 3GPP SA2.

If elected, Frank will act in the best interest of the 3GPP community with impartiality and integrity, ensuring efficient SA2 meetings and SA2's representation in the TSG-SA plenary meetings.

Huawei will provide all the necessary support and resources to ensure that Frank carries out his responsibilities as Chairman.

Yours sincerely,

Wang Xuemin
VP, Industry Standard
Strategy & Planning
Strategy and Marketing
Huawei Technologies CO., LTD

Position of Candidacy: Chairman of 3GPP TSG SA2

Candidate Name: Frank Mademann

Individual Member: Huawei Technologies Co.,Ltd.

Partnership Organization: CCSA

Brief Curriculum Vitae:

Dr. Frank Mademann graduated at and received a Ph.D. in telecommunications engineering from Mittweida University of Applied Sciences, Germany.

In August 2009, Frank joined Huawei and holds the position of a technical director at Huawei's European Research Centre in Germany. In Huawei, he is responsible for the area of the 3GPP packet core network standards and the related standardization in the 3GPP System Architecture Group.

Frank started his career with research and development on GSM data services in 1991 at Siemens Mobile Networks. Since then he was involved in design and definition of all packet domain architectures and services that were specified by SMG and 3GPP. This includes GPRS from the very beginning, the packet domain of UMTS and LTE/SAE.

Since 1999 Frank is actively participating in 3GPP SA2. He held the SA2 Vice Chair position from 2005 until 2006.