



Mr. Mirko Cano Soveri

16 August 2013

3GPP MCC
650, Route des Lucioles
F-06921 Sophia Antipolis
France

Dear Cano Soveri,

On behalf of Orange SA, an ETSI member, I am pleased to announce that Mr. Jean-Michel Cornily will stand as a candidate for the position of 3GPP SA5 Working Group Vice-Chairman in the forthcoming election.

Jean-Michel has been involved in 3GPP since 2008. Since the beginning, he has been an active member and a key contributor in the SA5 working group, especially on the specifications related to the Self-Organizing Networks, Energy Saving Management and Integration Reference Points for the IP Multimedia Subsystem and State Management data definition.

If elected, Jean-Michel will provide full support to the Chair and will strive to ensure that the development of the relevant 3GPP specifications is undertaken in a fair, accurate, and diligent manner.

Orange will provide Jean-Michel with all the support required to successfully accomplish his Vice-Chair commitments if elected, including allocated time and travel arrangements.

Yours sincerely,

A handwritten signature in black ink, appearing to be "Philippe Lucas", written over a light-colored rectangular background.

Philippe Lucas.
Vice President, Standardisation and Eco-systems Development
ORANGE

Brief Curriculum Jean-Michel Cornily

In France Telecom from 1988 to 2000 and in Orange Group since 2008, Jean-Michel is recognized as an Orange Expert in the area of network operations and, as such, was awardee in February 2013.

Current Employment:

- Project Manager Multi-Domain OA&M / OSS
- Standardization expert for the management of 3GPP networks
- Coordinator of OA&M standardization activities within Orange Labs Networks
- Core Team member of the Orange Group expert community "Network Operations"

Standards Experience:

- 3GPP: SA5 (Telecom Management): in 2001 and from 2008 to now. He initiated the Study Item on Energy Saving Management (TR 32.826) and is Rapporteur of several Technical Specifications: TS 28.704-6 (IP Multimedia Subsystem (IMS) Network Resource Model (NRM) Integration Reference Point), and TS 28.624-6 (State management data definition Integration Reference Point (IRP));
- NGMN NGCOR: from 2010 to now. He actively contributed to NGCOR Phase 1 and Phase 2 projects;
- ITU-T SG4 (TMN and network maintenance): in the 90's. He actively participated to the development of G.85x series in which the premises of the IRP concept were defined;
- ITU-T SG13 (general network aspects): in the 90's. He has been very active on G.803 and G.805 (Transport networks architecture)

Higher Education:

- PhD Computer Science (1988), University of Rennes, FRANCE