

10:30 Welcome address

Dominique PICHON, Orange

10:40 The EU FP7 Large-scale Integrating Project (IP) Mobile Cloud Networking (MCN) Project

Thomas Michael Bohnert, Zürcher Hochschule für Angewandte Wissenschaften, MCN Technical Leader

11:00 EU FP7 iJOIN: Interworking and JOINt Design of an Open Access and Backhaul Network Architecture for Small Cells based on Cloud Networks

Xavier Perez-Costa, NEC

11:20 Open Air Interface and its road to the cloud-RAN architecture.

Navid Nikaein, Eurecom

11:40 NGMN and the C-RAN evolution

Philippe Séhier, Alcatel Lucent Bell Labs, Product Line Manager LTE

Fabien Le Clech, Orange

12:10 ETSI and Network Function Virtualization activities

Patrice Hédé, Huawei

12:45 Lunch

13:45 Challenges for the Cloud RAN

Lucio Studer Ferreira, INOV- INESC Inovação

14:05 Radio Access Network Virtualization and Sharing for Future Mobile Carrier Networks

Xavier Perez-Costa, NEC

14:25 Smart Mobile Cloud

Bernd Haberland, Alcatel Lucent Bell Labs

14:55 SLA Management for Mobile Cloud Networking

Bhavin Trivedi, Intel

15:15 Coffee

16:00 Emerging trends in Network Sharing

Dr Kim Larsen, Ooredoo Group, Head of Technology Office

16:30 Smart Mobile Broadband approach including caching and cloud platform strategy

Anger Folke, Ericsson,

17:00 Network Clouds from Both Sides

Zygmunt Lozinski, IBM, IBM's Telecom Industry Network Domain Leader

17:30 Workshop Conclusions

18:30 Workshop Closure