ITU-T Focus Group on IMT-2020

Pre-meeting workshop on network softwarization

Turin, Italy, 21 September 2015

Draft Programme

0900-0930   Opening

- **Peter Ashwood-Smith**, Huawei Technologies [Slides]

0930-1000   Welcome remarks / Opening speech / Views on 5G

- **Luigi Licciardi**, Head of Standardization, Telecom Italia [Slides]

1000-1030   Session on Network Softwarization and its role in 5G (i)

- **Prof Akihiro Nakao**, University of Tokyo: *"Overview of network softwarization and adoption to 5G"* [Slides]

1030-1100   Coffee break

1100-1130   Session on Network Softwarization and its role in 5G (ii)

- **Prof Alex Galis**, University College London: *"Challenges in network softwarization"* [Biography] [Slides]

1130-1230   Introduction to the Demo

- **Ravishankar Ravindran**, Huawei Research Center: *"ICN based scalable audio-video conferencing on virtualized edge service router (VSER) platform"* [Biography] [Slides]

1230-1400   Lunch break

1400-1530   Session on Network Softwarization and its role in 5G (iii)

- **Antonio Manzalini**, Telecom Italia / IEEE SDN Committee: *"R&D status of network softwarization"* [Slides]
- **Yachen Wang**, China Mobile: *"Key technologies to support network softwarization"* [Biography] [Slides]
- **Prof Toshitaka Tsuda**, Waseda University: *"CCN implementation by network softwarization"* [Biography] [Slides]

1530-1600   Coffee break

1600-1630   Panel discussion with all speakers: Identifying the gaps

1630-1700   Interactive wrap-up session

For more information about ITU-T FG IMT-2020 see http://itu.int/en/ITU-T/focusgroups/imt-2020/