

Future Internet Assembly

10-11 May 2012, Aalborg, Denmark

AGENDA

Thursday, 10 May 2012

09.00 – 09.45	Welcome Chair: Neeli Prasad <ul style="list-style-type: none"> • Henning G. Jensen, Mayor of Aalborg • Finn Kjærdsdam, President of Aalborg University • Ramjee Prasad, Director of Center for Teleinfrastruktur • Mario Campolargo, Director of DG INFSO Emerging Technologies and Infrastructures • Morten Østergaard, Danish Minister for Science, Innovation and Higher Education 				
09.45 – 10.15	Keynote: Thierry Van Landegem, Vice President, Alcatel-Lucent ICT infrastructure as key enabler of Smart Cities				
10.15 – 10.45	Coffee Break				
10.45 – 11.05	Keynote: Reinhard Scholl, Deputy to the Director, ITU Smart Cities and the Internet of Things through Smart Standards Collaboration				
11.05 – 12.05	Round Table on Smart Cities Chair: Dr. Reinhard Scholl, Deputy to the Director, ITU Panelists: <ul style="list-style-type: none"> • Henning G. Jensen, Mayor of Aalborg, Denmark • Asta Fog Larsen, Citizen of Aalborg, Denmark • Jose M. Hernandez-Munoz, Telefonica, Spain • Jacob Bundsgaard, Mayor of Aarhus, Denmark • Inigo de la Serna, Mayor of Santander, Spain 				
12.05 – 12.15	Signing of Smart City Manifesto				
12.15 – 13.30	Lunch				
13.30 – 15.30	1.1 - Societal View on Smart Cities	1.2 - Open Platforms for Innovation	1.3 - Novel Networking and Relationship with Applications	1.4 - Impact of HTML 5	Hands-on FIRE

15.30 – 16.00	Coffee break				
16.00 – 18.00	2.1 - Smart City Applications and Services	2.2 - IoT and FI Architectures	2.3 - Interoperability between Clouds at Several Layers	2.4 - Standardisation	Hands-on FIRE
19.00 – 22.00	Gala dinner hosted by the President of Aalborg University, Aalborg Culture & Congress Centre				

Friday, 11 May 2012

9.00 – 11.00	3.1 - Smart City and Big Data	3.2 - IoT Applications and Business Models	3.3 - Smart City Infrastructure	3.4 - Games, Networks and Clouds: What are the Requirements
11.00 – 11.30	Coffee break			
11.30 – 13.00	<p>Closing</p> <ul style="list-style-type: none"> • Future Internet Book: Federico Álvarez , UPM (editor), with presentations of the 3 best articles in the book <ul style="list-style-type: none"> ○ Anne-Marie Oostveen, Oxford Internet Institute, University of Oxford: "Cross-Disciplinary Lessons for the Future Internet" ○ Ioannis Chatzigiannakis, Computer Technology Institute and Press "Diophantus": "Using Future Internet Infrastructure and Smartphones for Mobility Trace Acquisition and Social Interactions Monitoring" ○ Dimitri Papadimitriou, Alcatel-Lucent: "Design Principles for the Future Internet Architecture" • Opportunities for finding Japanese partners for the joint EU-Japan call on security, wireless, optical, IoT/clouds, experimental testbeds, low energy nets: Nozomu Nishinaga - NICT (Japan) • FIA Roadmap for H2020: What is ahead? Nick Wainwright (HP), Effects+ • Future Internet Award: Mario Campolargo, Director Emerging Technologies and Infrastructures, DG Information Society and Media • Announcement of upcoming Future Internet Event in Dublin: Dr. Willie Donnelly, TSSG Waterford Institute of Technology • Closing remarks by Mario Campolargo, Director of DG INFSO Emerging Technologies and Infrastructures 			