

ITUEvents

Towards 5G Enabled Gigabit Society

11-12 October 2018
Athens, Greece

ITU Regional Initiative for Europe on
Broadband Infrastructure, Broadcasting and
Spectrum Management

5G NATIONAL STRATEGIES | POLICIES AND REGULATION | FUTURE NETWORKS | SPECTRUM MANAGEMENT | SMART CITIES
INTERNET OF THINGS | ARTIFICIAL INTELLIGENCE | MACHINE LEARNING | INNOVATION



HELLENIC REPUBLIC
Ministry of Digital Policy,
Telecommunications and Media



5G and Future Networks

SESSION THREE



BROADBAND Report 2018

- "Broadband infrastructure is vital country infrastructure, as essential as water and electricity networks. The data analysis and policy recommendations contained in the 2018 State of the Broadband report come at a crucial time when Internet access is more important than ever before"

Mr Houlin Zhao, Secretary-General
International Telecommunication Union (ITU)



Future Networks = evolution of NGNs

- 5G is challenging but is progressing with high pace
 - An immense field of development, involving a large number of technologies
 - A number of SDOs, and innumerable fora, alliances, consortia and projects are working on it
- Cooperation among the different stakeholders is essential

Panelists

- Dr. Luca Pesando
- Dr. Panagiotis Demestichas
- Dr. Christos Raptis
- Ms. Maria Guta
- Dr. Maziar Nekovee
- Mr. Ulrich Rehfuess
- Dr. Evangelia Tzifa
- Mr. Aris Kikis.
- Dr. Sergios Soursos
- Dr. Ioannis Tomkos