

THEMATIC PANEL SESSION ON TRENDS IN NEW BROADCASTING TECHNOLOGIES, SERVICES AND APPLICATIONS

Monday, 18 March 2019
(14h30 – 16h00, Room Popov)

Presentations will be available at: www.itu.int/md/D18-SG01-190318-TD-0019

Discussion related to the release of ITU-D Study Group 1 Question 2/1 deliverable on **Trends in new broadcasting technologies, services and applications**

Moderator: Mr Roberto Hirayama, Agência Nacional de Telecomunicações (ANATEL), Brazil
Rapporteur for ITU-D Study Group 1 Question 2/1

Speakers:

- ***Trends in broadcasting technologies***
Mr Walid Sami, European Broadcasting Union (EBU)
- ***ITU-R & trends in new broadcasting technologies, services and applications***
Ms Ilham Ghazi, ITU Radiocommunication Bureau (BR)
- ***Trends in new broadcasting technologies, services and applications***
Mr Gang Wu, Huawei (People's Republic of China) Vice-Rapporteur for Q2/1
- ***Spectrum management and 'good governance'***
Ms Krisztina Rozgonyi, University of Vienna

Q&A and interactive discussion

Overview of session – Key issues to be explored

- What innovative developments are observed or achieved in countries in relation to new broadcasting technologies, services and applications?
- What are the trends in standards concerning new broadcasting technologies, services and applications?
- What impact do these new broadcasting technologies, services and applications have in on the management and usage of spectrum?
- What are the economic and regulatory impacts of the current and future developments of new broadcasting technologies, services and applications?

More information on the I
TU-D Study Groups can be found at:
www.itu.int/ITU-D/study-groups

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We look forward to hearing from you!