

South Asian Telecommunication Regulators' Council (SATRC)

Workshop

Spectrum Management

18 – 20 December 2019, Goa, India

Topic	Speaker	Presentation
Activities of the SATRC Working Group on Spectrum	Mr. S. T. Abbas Chairman, SATRC WG on Spectrum	[Presentation]
Activities of APT in spectrum management	Mr. Forhadul Parvez Programme Officer, APT	[Presentation]
Keynote Presentation on 'The Economics and institutions of spectrum management'	Dr. Rohit Prasad Professor, MDI, India	[Presentation]
Outcomes of WRC-19 and what's need to be done	Mr. Jitendra Singh Qualcomm India	[Presentation]
Understanding the process of WRCs	Mr. Forhadul Parvez Programme Officer, APT	[Presentation]
Planning spectrum use and national frequency allocation plan	Dr. Azim Fard Director General, CRA, Iran	[Presentation]
Spectrum audit, national interest vs. socio-economic interests in spectrum planning	Mr. S T Abbas Advisor, TRAI	[Presentation]
Current Practices of Spectrum Management and Development of Spectrum Roadmap for Telecom Industry in Nepal	Ms. Roja Kiran, Basukala, Deputy Director, NTA	[Presentation]
Practices of Spectrum Management in Pakistan	Mr. Imad Memon Director General, PTA	[Presentation]
Essential components and considerations to develop spectrum roadmap or national spectrum strategy	Dr. Ashok Chandra Independent Consultant, Former Wireless Adviser, India	[Presentation]
Best practices of developing spectrum roadmap/national spectrum strategy from around the world	Mr. Cristian Gomez Director, GSMA	[Presentation]
Developing spectrum roadmap in South Asian countries: Industry perspective	Mr. Nitin Sapra Assistant Vice President, Axiata Group Berhad, Malaysia	[Presentation]
Spectrum rights, assignment and licensing procedures	Dr. Azim Fard Director General, CRA, Iran	[Presentation]
Case study of India for determining the price for spectrum	Mr. S K Mishra Pr. Advisor, TRAI	[Presentation]
Best practices of spectrum pricing and recent auctions	Mr. Jitendra Singh Qualcomm India	[Presentation]
Spectrum licensing and valuation	Mr. Cristian Gomez Director, GSMA	[Presentation]
The principle of radio frequency spectrum allocation in Afghanistan	Mr. Sebghatullah Andar Head of Spectrum Monitoring & ICAP, ATRA	[Presentation]
Spectrum licensing and pricing practices in Bangladesh	Lt. Col. Mohammad Faisol Director, BTRC	[Presentation]
Sustainable spectrum pricing for the development and deployment of 5G	Dr. Rohit Prasad Professor, MDI, India	[Presentation]
Bands under consideration for 5G deployment and what needs to be done for the low bands for 5	Mr. Subrata Kumar Mitra VP, Ericsson India	[Presentation]

Topic	Speaker	Presentation
Multi-layer spectrum approach to 5G	Mr. Radhey Shyam Sarda Wireless CTO, Huawei, India	[Presentation]
Regulatory aspects of spectrum re-farming	Dr. Azim Fard, Director General, CRA, Iran	[Presentation]
The process of spectrum coordination for radiocommunication services	Dr. Ashok Chandra Independent Consultant, Former Wireless Adviser, India	[Presentation]
Spectrum considerations for satellite communications: Spectrum requirements for high-throughput satellites and future satellites	Mr. Rajesh Mehrotra Redbooks Consulting	[Presentation]
NGSO LEO constellation – Space back broadband	Dr. Siok Tan Director, OneWeb, Singapore	[Presentation]
Wi-Fi in 6GHz: Breathing new life into broadband	Mr. Ashwani Rana Facebook, India	[Presentation]
Update on APT Frequency Information System	Mr. Forhadul Parvez, Programme Officer, APT	