

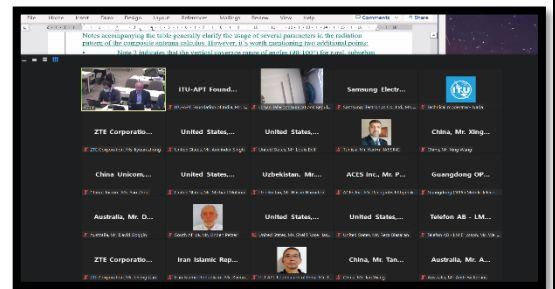
THE WEEKLY NEWS SUMMARY

Upcoming Webinar of IAFI



Highlights of the week:

WP5D meeting concluded on Friday, this was an interim meeting discussing, any new input documents along with discussion of compilation of working documents. Mr. Khoo Teng Lock presented his contribution on Input document 1.1, this document was presented during the inaugural session.



Forthcoming ITU and APT Meetings (May -June 2022)

Meeting Groups	Meeting Dates	Submission Dates	IAFI Preparatory Meetings
APT: PP22-3	09th- 12th May 2022	01st May 2022	-
ITU-R: WP5A&5C	23rd May - 03rd June 2022	16 th May 2022	27 th Apr 2022
ITU-D: WTDC 2021	06th June- 16th June 2022	29 th May 2022	-
ITU-R: WP 5D	13th June- 24th June 202	05 th June 2022	-

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Telecom Stories:

Telecom Regulatory Authority of India (TRAI) believes that the coexistence between terrestrial network operators and satellite service providers in the millimetre (mmWave) band 27.5-28.5 GHz is essential for the “optimum use of airwaves” Both International Mobile Telecommunications (IMT) and satellite bands can co-exist. The Satellite Earth Station Gateway (for Satcom) should be permitted to be established in the frequency range 27.5- 28.5 GHz at uninhabited or remote locations on a case-to-case basis.

Rajasthan is the first state to install L-route server for uninterrupted internet services, this move forms a part of Chief Minister Ashok Gehlot’s initiative to promote e-governance. The server installed is called Bhamash State Data Center, with the Internet Corporation for assigned Names and Numbers (ICANN). This type of arrangement provides connectivity during any glitch or natural calamity in whole of Asia or India with the continuous flow of internet services without any interruption.

Delegates from India and Finland discussed possible areas of co-operation in quantum computing and a roadmap for the collaborative virtual Centre of Excellence (CoE). The meeting was held a day after signing of the Joint Declaration for setting up the Indo-Finnish Virtual Network center on Quantum computing in the Presence of the Union Minister of State (Independent Charge) Science & Technology.

