

## THE WEEKLY NEWS SUMMARY

### Upcoming Conference of IAFI



### IAFI News

#### **Media Coverage of the India's 6G inputs to the ITU IMT**

**Framework::** The news regarding ITU's acceptance of India's input on the 6G technology framework, indicating the country's crucial role in the development of next-generation technology at the ITU meeting last week was well covered in the media:

[6g Technology: UN telecom body ITU accepts India's inputs on 6G technology framework - The Economic Times \(indiatimes.com\)](#)

[ITU accepts India's inputs on 6G technology framework | Communications Today](#)

<https://affairsclooud.com/current-affairs-24-june-2023/?amp>

<https://www.6gworld.com/exclusives/itu-6g-standardisation-ready-no-later-than-2030/>

<https://www.amarujala.com/amp/india-news/itu-telecom-body-of-the-united-nations-accepted-india-suggestions-on-the-6g-technology-framework-2023-06-30>

<https://government-economictimes-indiatimes-com.translate.goog/news/technology/itu-approves-bharat-6g-vision-framework/101188208? x tr sl=en& x tr tl=hi& x tr hl=hi& x tr pto=tc>

<https://jantaserishta.com/amp/business/un-telecom-body-itu-accepts-indias-inputs-on-6g-technology-framework-2523041>

<https://www.outlookindia.com/business/un-telecom-body-itu-accepts-india-s-inputs-on-6g-technology-framework-news-299186/amp>

<https://www.millenniumpost.in/amp/business/un-telecom-body-itu-accepts-indias-inputs-on-6g-technology-framework-523854>

<https://india.postsen.com/local/amp/756847>



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**National Preparatory Committee (NPC) for WRC-23:** The NPC meeting took place on 30<sup>th</sup> June 2023, this meeting discussed the identification of frequency bands for IMT in portion of the frequency range 7.125 - 15.35 GHz. It also focused on the studies of frequency related matters for the terrestrial component of international Mobile Telecommunication (IMT).



### Important Meetings that IAFI will attend

Meeting	Dates	Submission Dates
<a href="#">ITU-R: WP4A, 4B &amp; 4C</a>	21 <sup>st</sup> June – 06 <sup>th</sup> July 2023	14 <sup>th</sup> June 2023
<a href="#">ITU-R: RRB-23.2</a>	26 <sup>th</sup> June – 4 <sup>th</sup> July 2023	5 <sup>th</sup> June 2023
<a href="#">ITU: T Focus Group Meeting FG-A14H</a>	03 <sup>rd</sup> July – 05 <sup>th</sup> July 2023	26 <sup>th</sup> June 2023
<a href="#">ITU-D: 18th World Telecommunication/ICT Indicators Symposium (WTIS 2023)</a>	03 <sup>rd</sup> July – 7 <sup>th</sup> July 2023	26 <sup>th</sup> June 2023
<a href="#">APT: SATRC WG PRS</a>	04 <sup>th</sup> July – 06 <sup>th</sup> July 2023	27 <sup>th</sup> June 2023
<a href="#">APT: 3rd Meeting of the Correspondence Group for the Strategic Plan of the Asia-Pacific Telecommunity for 2024-2026</a>	3 <sup>rd</sup> July 2023 – 4 <sup>th</sup> July 2023	27 <sup>th</sup> July 2023
<a href="#">ITU-R: SG4</a>	07 <sup>th</sup> July 2023	30 <sup>th</sup> June 2023
<a href="#">ITU-R: WP 5B</a>	10 <sup>th</sup> July 2023	3 <sup>rd</sup> July 2023
<a href="#">APT: The 6th Meeting of the APT Conference Preparatory Group for WRC-23 (APG23-6)</a>	14 <sup>th</sup> July 2023 – 19 <sup>th</sup> July 2023	7 <sup>th</sup> July 2023

### Telecom Stories:

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Global The Centre will release the draft of the Digital India Act “very soon” we consider a deep consultation and consensus around legislation from the people and all the stakeholder to be equally important as the timelines by which the law is enacted Chandrasekhar is currently holding extensive consultations with all stakeholders for the draft of the Digital India Act, which will replace the two-decade old IT act.



Global satcom biggies, including Amazon, OneWeb, Starlink, Telesat and Hughes have strongly discouraged the regulator from backing the allotment of 28Ghz spectrum for 5G services asserting that allocation of such airwaves for next-gen mobile broadband service have failed in South Korea, Japan, Thailand and the US. They added that any flexible or `mixed` use of 28 GHz spectrum for terrestrial and space-based systems would create imbalances cause network interference and spoil the quality of broadband from space services in India.



State-level reports every quarter for service quality and artificial intelligence-based solutions may be officially mandated as a part of a set of more stringent, updated quality of service (QoS) norms by the TRAI. These new norms will also factor in user experience for 5G networks. The decision was taken since there was a major lag in the data submitted by telecom companies.

