

IMT identification of the Upper 6 GHz band (6 425 – 7 125 MHz) at WRC-23 is critical for the evolution of 5G and the benefit of the digital society

- IMT is a key pillar of the digital transformation: providing reliable, high capacity, low latency and wide-area connectivity to the digital society and industries.
- Upper 6 GHz band is key to address mobile broadband growth and the evolution of 5G, including new use cases, in a cost effective and environmentally sustainable way.
- To maximize the benefits of the digital society, any IMT technical conditions resulting from WRC-23 should enable wide-area 5G services while providing appropriate protection to incumbent services.

The co-signing telecom operators provide connectivity through mobile and fixed broadband (including Wi-Fi)

