



WRC-19 agenda: Challenges & opportunities ahead ITU International Satellite Symposium

A KEY PLAYER IN THE SPACE BUSINESS

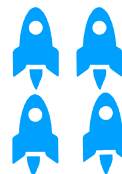
EUTELSAT,
AT THE HEART OF
A DIGITAL WORLD



Pioneer in space
over **30** years of
experience

39

Satellites
for global coverage



Solid investment programme

4 satellites
to launch

CONCLUSIONS ON 5G, KA-BAND & HTS (FROM YESTERDAY)

- // Satellite will and must be an integral part of the telecommunications ecosystem including in the future high speed, 5G world.
- // High Throughput Satellites (HTS) are and will continue to be a key contributor to connecting the world's citizens.
- // HTS satellites require user terminals operating in the Ka band, and gateway links operating in the Q/V bands.
- // Satellite Ka band is relevant in tropical and sub-tropical regions, particularly for ubiquitous broadband connectivity.
- // Supporting the ITU consensus of WRC on IMT frequency bands is key for the mutual development of terrestrial and satellite industries.

WHY 32 GHZ FOR IMT (MAYBE FOR WEDNESDAY)

