



PLENARY MEETING

**Addendum 13 to
Document 6235(Add.22)-
E
9 October 2023
Original: English**

African Common Proposals

PROPOSALS FOR THE WORK OF THE CONFERENCE

Agenda item 7(K)

7 to consider possible changes, in response to Resolution 86 (Rev. Marrakesh, 2002) of the Plenipotentiary Conference, on advance publication, coordination, notification and recording procedures for frequency assignments pertaining to satellite networks, in accordance with Resolution **86 (Rev.WRC-07)**, in order to facilitate the rational, efficient and economical use of radio frequencies and any associated orbits, including the geostationary-satellite orbit;

7(K) Topic K - Modification to Resolution 553 (Rev.WRC-15) to remove certain restrictions that prevent administrations from taking effective advantage of the Resolution

MOD AFCP/6235A22A13/1

RESOLUTION 553 (REV.WRC-~~1523~~)

**Additional regulatory measures for broadcasting-satellite networks
in the frequency band and 21.4-22 GHz in Regions 1 and 3 for the
enhancement of equitable access to this frequency band**

The World Radiocommunication Conference (~~Geneva, 2015~~ Dubai, 2023),

...

ATTACHMENT TO RESOLUTION 553 (REV.WRC-~~1523~~)

**Special procedure to be applied for an assignment for a BSS system
in the frequency band 21.4-22 GHz in Regions 1 and 3**

1 The special procedure described in this attachment can only be applied ~~one to one~~ network at a time (except as described in § 3 below) by an administration or an administration acting on behalf of a group of named administrations when for the frequency band 21.4-22 GHz none of those administrations have-:

- a network in the MIFR, notified under Article 11 or
- more than one network successfully examined under No. 9.34 and published under No. 9.38 at the same orbital position as the one of this special procedure or
- a network successfully examined under No. 9.34 and published under No. 9.38 at an orbital position different from the one of this special procedure.

~~for the frequency band 21.4-22 GHz.~~ In case of countries complying with § 3 below, the special procedures described in this attachment can also be applied¹ by an administration when this administration has networks in the MIFR, notified under Article 11 or more than one network successfully examined under No. 9.34 and published under No. 9.38 at the same orbital position as the one in this special procedure or a network successfully examined under No. 9.34 and published under No. 9.38 at an orbital position different from the one in this special procedure for the frequency band 21.4-22 GHz, but which, combined, do not include its entire territory in the service area. Each one of the administrations in a group will lose its right to apply this special procedures individually or as a member of another group.

2 In the case that an administration that has already made a submission under this special procedure, either individually or as a part of a group (except as described in § 3 below), at a later stage submits a new submission, this new submission cannot benefit from this special procedure except if the network associated with the previous submission under this special procedure has not been notified prior to the ITU regulatory deadline.

¹ The number of submissions shall not exceed the number of orbital locations for national assignments in the Appendix 30 Plan, reduced by the number of orbit locations of that administration for networks in the MIFR, submissions notified under Article 11 and submissions successfully examined under No. 9.34 and published under No. 9.38.

2bis In order to benefit from application of the special procedure, the submitting administration may either withdraw or modify its submission previously sent to the Radiocommunication Bureau (BR) under the normal procedure and successfully examined under No. 9.34 and published under No. 9.38. In the case of modification, it shall be within the envelope characteristics of the previous submission in order to retain the original date of receipt. If the previous assignment includes several frequency bands, the modification can be applied to the frequency band 21.4-22 GHz to be separated as an independent submission under the special procedure.

...