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| **World Radiocommunication Conference (WRC-15) Geneva, 2–27 November 2015** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
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| PLENARY MEETING | **Addendum 7 to Document 7(Add.21)-E** |
|  | **29 September 2015** |
|  | **Original: English** |
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| Member States of the Inter-American Telecommunication Commission (CITEL) | |
| Proposals for the work of the conference | |
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| Agenda item 7(G) | |

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

7(G) Issue G – Clarification of bringing into use information provided under RR Nos. **11.44**/**11.44B**

Background

In adopting No. 11.44B, WRC-12 introduced a new provision to define the bringing into use (BiU) of frequency assignments to geostationary-orbit space stations in terms of the capability of a space station to transmit and receive at a nominal orbital position for a continuous period of 90 days. No. 13.6 of the Radio Regulations provides a mechanism for the Bureau to make inquiries of administrations whenever it appears from reliable information that a recorded assignment has not been brought into use, but there is not presently a mechanism for the Bureau to use whenever it appears from reliable information that an assignment that has been notified, but not yet recorded, has not been brought into use. In other words, there is no provision in Article 11 of the Radio Regulations that allows the Bureau to seek clarification regarding the information provided by the notifying administrations relating to the bringing into use of frequency assignments to a satellite network.

The Bureau and the Radio Regulations Board have considered this matter, and there is now a new paragraph under the Rule of Procedure for No. 11.44 that specifies that whenever it appears from reliable information available that an assignment has not been brought into use in accordance with Nos. 11.44/11.44B of the Radio Regulations, the provisions of No. 13.6 of the Radio Regulations shall apply.

This is an important clarification that should be reflected in the Radio Regulations themselves, and not only in a Rule of Procedure. The proposal below is for a new regulatory provision that enables the Bureau to seek clarification from the notifying administrations under RR Nos. 11.44 and 11.44B. In the case of space stations in the geostationary satellite orbit, it would ensure that information provided under RR No. 11.44B corresponds to the deployed space station, with the capability of transmitting and receiving the assigned frequencies.

Proposals

ARTICLE 11

Notification and recording of frequency   
assignments1, 2, 3, 4, 5, 6, 7, 7*bis*    (WRC‑12)

Section II − Examination of notices and recording of frequency assignments   
in the Master Register

MOD IAP/7A21A7/1

11.44 The notified date20, 21, ADD 21*bis* of bringing into use of any frequency assignment to a space station of a satellite network shall be not later than seven years following the date of receipt by the Bureau of the relevant complete information under No. 9.1 or 9.2, as appropriate. Any frequency assignment not brought into use within the required period shall be cancelled by the Bureau after having informed the administration at least three months before the expiry of this period.     (WRC‑15)

**Reasons:** To add a new footnote to enable No. 13.6processes to be applied to frequency assignments that are notified, but have not yet been recorded, where the Bureau has information the assignments are not yet brought into use.

MOD IAP/7A21A7/2

11.44B A frequency assignment to a space station in the geostationary-satellite orbit shall be considered as having been brought into use when a space station in the geostationary-satellite orbit with the capability of transmitting or receiving that frequency assignment has been deployed and maintained at the notified orbital position for a continuous period of ninety days. The notifying administration shall so inform the Bureau within thirty days from the end of the ninety-day periodADD 21*bis*.    (WRC‑15))

**Reasons:** To add a new footnote to enable No. 13.6 processes to be applied to frequency assignments that are notified, but have not yet been recorded, where the Bureau has information the assignments are not yet brought into use.

ADD IAP/7A21A7/3

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21*bis*   1**1.44.3** and **11.44B.1** Upon receipt of this information and whenever it appears from reliable information available that a notified assignment has not been brought into use in accordance with Nos. **11.44** and/or **11.44B**, as the case may be, the consultation procedures and the subsequent applicable course of action prescribed in No. **13.6** shall apply, as appropriate.     (WRC‑15)

**Reasons:** To add a new footnote to enable No. 13.6processes to be applied to frequency assignments that are notified, but have not yet been recorded, where the Bureau has information the assignments are not yet brought into use.

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