**Radiocommunication Bureau (BR)**

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| Circular Letter**CR/471** | 30 November 2020 |
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| **To Administrations of Member States of the ITU** |
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| Subject: | **Rules of Procedure approved by the Radio Regulations Board** |
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Following the 2015 World Radiocommunication Conference, a 2017 edition of the Rules of Procedure has been published. The new edition incorporates all revisions up to and including the approved Rules listed in the annexes to Circular Letter [CR/417](https://www.itu.int/md/R00-CR-CIR-0417/en) of 6 March 2017.

Pursuant to the provisions of Nos. **13.12** and **13.14** of the Radio Regulations, the Radio Regulations Board (RRB) at its 85th meeting (19 – 27 October 2020) approved changes to the Rules of Procedure (2017 Edition, Update 7).

These changes comprise modified and new rules of procedure included in the Annex below, for the 2017 edition of the Rules of Procedure. Rules of procedure on Nos. **11.44**, **11.44B**, **11.44C**, **11.44D**, **11.44E**, **11.46** and **9.21** take effect on 1 January 2021.

The Board also approved the suppression of the note attached to the rules of procedure on No. **11.48** as a results of a WRC-19 decision and also editorially reviewed the rules of procedure on No. **9.11A** in Table 9.11A-1. These modifications are provided to administrations for information in the attached Annex 2.

Mario Maniewicz

Director

**Annexes:** 2

Annex 1: [Rules of Procedure – Edition 2017 – Update 7](http://www.itu.int/pub/R-REG-ROP/en)1

Annex 2: Amendment to the rules of procedure on No. **11.48** and an editorial revision to No. **9.11A**

Distribution:

– Administrations of Member States of ITU

– Members of the Radio Regulations Board

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1 <http://www.itu.int/pub/R-REG-ROP/en>

**Annex 2**

**MOD**

**11.48**

**MOD**

TABLE 9.11A-1

Applicability of the provisions of Nos. 9.11A-9.14 to stations of space services (MOD RRB20/84)

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Frequency band (MHz) | Footnote No. in Article **5** | Space services mentioned in a footnotereferring to Nos. **9.11A**, **9.12**, **9.12A**, **9.13** or **9.14**, as appropriate | Other space services or systems to which Nos. **9.12** to **9.14** provisions(s) apply equally, as appropriate | Applicable Nos. **9.12** to **9.14** provision(s), as appropriate | Terrestrial services in respect of whichNo. **9.14** apply equally | Notes |
| 1 610-1 621.35 | **5.364** | MOBILE-SATELLITE RADIODETERMINATION-SATELLITE (Region 2 (except country in No. **5.370)**, countries in No. **5.369**) |  | AERONAUTICAL MOBILE-SATELLITE (R) (**5.367**) | ↑ | **9.12, 9.12A, 9.13** | --- |  |
| 1 621.35–1 626.5 | **5.364** | MOBILE-SATELLITE RADIODETERMINATION-SATELLITE (Region 2 (except country in No. **5.370**), countries in No. **5.369**) |  | MARITIME MOBILE SATELLITEAERONAUTICAL MOBILE-SATELLITE (R) (**5.367**) | ↑ | **9.12, 9.12A, 9.13** | --- |  |
| 1 621.35–1 626.5 | **5.365** | MARITIME MOBILE SATELLITE |  | MOBILE-SATELLITE RADIODETERMINATION-SATELLITE (Region 2 (except country in No. **5.370**), countries in No. **5.369**)AERONAUTICAL MOBILE-SATELLITE (R) (**5.367**) | ↑ | **9.12, 9.12A, 9.13, 9.14** | FIXED (**5.359**) |  |
| 1 610-1 613.8 | **5.364** | Radiodetermination-satellite (Region 1 (**5.371**), Region 3, country in No. **5.370**)) |  | --- |  | **9.12, 9.12A, 9.13** | --- |  |
| 1 613.8-1 621.35 | **5.364** | Radiodetermination-satellite (Region 1 (**5.371**), Region 3, country in No. **5.370**)) |  | Mobile-satellite |  | **9.12, 9.12A, 9.13** | --- |  |
| 1 621.35-1 626.5 | **5.364** | Radiodetermination-satellite (Region 1 (**5.371**), Region 3, country in No. **5.370**)) |  | Mobile-satellite except maritime mobile satellite |  | **9.12, 9.12A, 9.13** | --- |  |
| 1 613.8-1 621.35 | **5.365** | Mobile-satellite  |  | Radiodetermination-satellite (Region 1 (**5.371**), Region 3, country in No. **5.370**)) |  | **9.12, 9.12A, 9.13, 9.14** | Fixed (**5.355**) |  |
| 1 621.35-1 626.5 | **5.365** | Mobile-satellite except maritime mobile satellite |  | Radiodetermination-satellite (Region 1 (**5.371**), Region 3, country in No. **5.370**)) |  | **9.12, 9.12A, 9.13, 9.14** | Fixed (**5.355**) |  |