INTERNATIONAL TELECOMMUNICATION UNION





Information Note - BR IFIC 2747

1) Article 11 procedure

• Number of Notices per BR IFIC Part

Part I	Part II	Part III	Part IIB	Total
11509	8629	10	392	20540

2) Plan modification procedure

• Notices published in Special Section GE84/210

Part A	Part B	Part C	Total
115	2520	4	2639

3) Review of findings for frequency assignments to stations in the aeronautical radionavigation service (ARNS) operating in the frequency band 415 - 495 kHz

Part IIB of this BR IFIC contains 4 frequency assignments to stations in the aeronautical radionavigation service (ARNS) which are recorded in the Master Register in the band 415 - 495 kHz with favorable regulatory findings but outside RR No. 5.77, i.e. having a secondary status. These assignments have been reviewed as follows:

Regulatory finding: favorable finding kept

Date of entry: original date kept

Finding observation (13B2): "S" inserted

This review concerns the following Administrations AFG, BGD and VTN.

Also Part IIB of this BR IFIC contains 19 frequency assignments to stations in the aeronautical radionavigation service (ARNS) which are recorded in the Master Register overlapping the band 405 - 415 kHz with favorable regulatory findings, i.e. operating on non-interference/non-protection basis according to RR No. 5.76. These assignments have been reviewed as follows:

Regulatory finding: favorable finding kept

Date of entry: original date kept

Finding reference (13B1): RR5.76 inserted Finding observation (13B2): "R" inserted

This review concerns the following Administrations AUS, CHN, MEX and USA.

These reviews are done as the provision No. 5.77 which allocates the frequency band 415 – 495 kHz to the aeronautical radionavigation service (ARNS) on primary basis in the countries listed in this provision was modified in WRC-12.

4) Review of findings for frequency assignments to stations in the aeronautical mobile (AMS) and maritime radionavigation (MRNS) services operating in the frequency band 415 - 495 kHz

Part IIB of this BR IFIC contains 4 frequency assignments to stations in aeronautical mobile (AMS) and maritime radionavigation (MRNS) services which are recorded in the Master Register in the band 415 - 495 kHz with unfavorable regulatory findings, i.e. recorded in non-allocated bands, without Finding Reference. These assignments have been reviewed as follows:

Regulatory finding: unfavorable finding kept

Date of entry: original date kept

Finding reference (13B1): RR8.5 inserted Finding observation (13B2): "Y" kept

This review concerns the following Administrations BOL, MEX and SUR.

This review is done as the provision No. 5.77 which allocates the frequency band 415 – 495 kHz to the aeronautical radionavigation service (ARNS) on primary basis in the countries listed in this provision was modified in WRC-12.

5) Review of findings for frequency assignments to stations in the aeronautical mobile (AMS) and land mobile (LMS) services operating in the frequency band 510 - 525 kHz

Part IIB of this BR IFIC contains 168 frequency assignments to stations in the aeronautical mobile (AMS) and land mobile (LMS) services which are recorded in the Master Register in the band overlapping 510 - 525 kHz with favorable regulatory findings, i.e. recorded in non-allocated bands. These assignments have been reviewed as follows:

Regulatory finding: unfavorable inserted

Date of entry: original date kept

Finding reference (13B1): RR8.5 inserted Finding observation (13B2): "Y" inserted

This review concerns the following Administrations ARG, CAN, PNR and USA.

This review is done as the allocation of the frequency band 510 – 525 kHz in Region 2 is changed from the mobile service to the maritime mobile service in WRC-12.

6) Review of findings for frequency assignments to stations in the fixed (FS) and land mobile (LMS) services operating in the frequency bands 161.9625-161.9875 MHz and 162.0125-162.0375 MHz in Region 1

Part IIB of this BR IFIC contains 97 frequency assignments to stations in the fixed (FS) and land mobile (LMS) services which are recorded in the Master Register overlapping the bands 161.9625-161.9875 MHz and 162.0125-162.0375 MHz with favorable regulatory findings, i.e. operating on non-interference/non-protection basis according to No.5.228B. These assignments have been reviewed as follows:

Regulatory finding: favorable kept Date of entry: original date kept

Finding reference (13B1): RR5.228B inserted Finding observation (13B2): "R" inserted

This review concerns the following Administrations AUT, AZE, BIH, BLR, CME, D, DNK, ETH, F, I, ISR, ISL, KAZ, KGZ, LBN, LTU, MDA, POR, ROU, RUS, S, SUI, TUR, TZA, UKR and UZB.

This review is done as the Region 1 allocations in the frequency bands 161.9625-161.9875 MHz and 162.0125-162.0375 MHz are modified in WRC-12. Pursuant to the provision No.5.228B, these bands are allocated in Region 1 to the fixed and land mobile services on a primary basis on a non-interference and non-protection basis with respect to the maritime mobile service.

7) Review of findings for frequency assignments to stations in the fixed (FS) and mobile (MS) services operating in the frequency bands 161.9625-161.9875 MHz and 162.0125-162.0375 MHz in Region 2

Part IIB of this BR IFIC contains 65 frequency assignments to stations in the fixed (FS) and mobile (MS) services which are recorded in the Master Register overlapping the bands 161.9625-161.9875 MHz and 162.0125-162.0375 MHz with favorable regulatory findings, i.e. allowed to operate with full rights till 01.01.2025. These assignments have been reviewed as follows:

Regulatory finding: favorable kept Date of entry: original date kept Finding reference (13B1): Non Finding observation (13B2): Non Finding action: F/01.01.2025 inserted

This review concerns the following Administrations CAN, CLM, CUB, GTM, MEX, PRG, URG and USA.

This review is done as the Region 2 allocations in the frequency bands 161.9625-161.9875 MHz and 162.0125-162.0375 MHz are modified in WRC-12. Pursuant to the provision No.5.228D, these bands, previously allocated in Region 2 to the fixed (FS) and mobile (MS) services on a primary basis, may continue to be used by these services until 1 January 2025.

8) Review of findings for frequency assignments to stations in the fixed (FS) and mobile (MS) services operating in the frequency bands 161.9625-161.9875 MHz and 162.0125-162.0375 MHz in Region 3

Part IIB of this BR IFIC contains 35 frequency assignments to stations in the fixed (FS) and mobile (MS) services which are recorded in the Master Register overlapping the bands 161.9625-161.9875 MHz and 162.0125-162.0375 MHz with favorable regulatory findings, i.e. recorded in non-allocated bands. These assignments have been reviewed as follows:

Regulatory finding: changed to unfavorable

Date of entry: original date kept

Finding reference (13B1): RR8.5 inserted Finding observation (13B2): "Y" inserted

This review concerns the following Administrations AUS, CHN, IND, IRN, MLA, NZL, PAK and THA.

This review is done as the Region 3 allocations in the frequency bands 161.9625-161.9875 MHz and 162.0125-162.0375 MHz are modified in WRC-12. Pursuant to the provision No.5.228E, these bands are allocated to the maritime mobile service (MMS) on a primary basis as well as the aeronautical mobile (OR) and mobile-satellite services on a secondary basis.

9) Software tools

BR IFIC installation: If you encounter any problem during installation and usage of the BR IFIC DVDs, please consult the document located at: http://www.itu.int/ITU-R/terrestrial/docs/brific/files/InformationNote/InstallationBRIFIC.PDF

Using the BR IFIC with other BR tools: If you would like to use other BR tools (namely G84PLN and GE06Cal soft) with the new format of the BR IFIC, please consult the document located at:

http://www.itu.int//ITU-R/terrestrial/docs/brific/files/InformationNote/BR IFIC and other BR tools.pdf

In case of further need of clarification and/or assistance, please contact brtpr@itu.int.