# INTERNATIONAL TELECOMMUNICATION UNION





## **Information Note - BR IFIC 2637**

1) Notices processed for publication in Parts I, II, III and IIB of BR IFIC 2637 (Submissions under Article 11 procedure)

| Part I | Part II | Part III | Part IIB | Total |
|--------|---------|----------|----------|-------|
| 14475  | 5696    | 38       | 370      | 20579 |

2) Notices processed for Publication in Special Section GE06/28 (Submissions under plan modification procedures)

| Part A1 | Part B1 | Part C1 | Part A2 | Part B2 | Total |
|---------|---------|---------|---------|---------|-------|
| 128     | 85      | 2       | 47      | 12      | 274   |

3) Request for agreement, in accordance with the procedure of Article 9 of the Radio Regulations, for the use of a frequency assignment.

BR IFIC No. 2637 contains Special Section RR9.21/D/392 in PDF format and is located under the directory "Special Section" of the drive corresponding to the DVD-ROM.

#### 4) Preface to the BR IFIC

After installation of the BR IFIC, the latest version of the Preface in Arabic, Chinese, English, French, Russian and Spanish will be available in PDF format at the following location: BR\_SOFT\TERRASYS\TERRAQ\Preface.

The Radiocommunication Bureau has completed the review and update of the English, French and Spanish versions of the Preface to the BR IFIC with respect to WRC-07 decisions which entered into force on 1 January 2009. The Arabic, Chinese and Russian versions of the Preface are currently under preparation.

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

BR/TSD/TPR-30 January 2009

# INTERNATIONAL TELECOMMUNICATION UNION

### Radiocommunication Bureau



### **Information Note - BR IFIC 2637**

Subject: Review of findings for assignments to stations of terrestrial services recorded in the Master Register pursuant to the relevant WRC-07 decisions that entered into force on 1 January 2009.

- 1. Revision of findings in the band 156.4875 156.5625 MHz.
- 1.1 WRC-07 modified the allocations in the bands 156.4875-156.5125 MHz and 156.5375-156.5625 MHz. In accordance with the provisions of No. 5.227 of the Radio Regulations (RR), these bands are allocated 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 VHF Radiocommunication service. Consequently, the findings for the frequency assignments of the fixed and land mobile services operating in these bands have been revised as follows:

• Regulatory finding: Favourable

• Date of entry into the MIFR: original date kept

Finding reference: RR5.227Finding observation: R

Part IIB of this BR IFIC contains 146 frequency assignments within these bands of the fixed and land mobile services for AFS, ARG, ARM, ARS, AUS, AUT, AZE, B, BLR, CAN, CBG, CLM, CME, CTI, D, ETH, GNB, GRC, I, IND, IRN, ISR, KAZ, KEN, KGZ, LTU, MDA, MEX, MOZ, MTN, NIG, PAK, POL, RUS, SRB, SUI, SVN, TUR, TZA, UKR, USA and YEM.

- 1.2 WRC-07 modified the allocation in the band 156.5125 156.5375 MHz. In accordance with the Table of Frequency Allocations this band is allocated to the maritime mobile service only. Consequently, the findings for the frequency assignments of services other than the maritime mobile service operating in this band have been revised as follows:
  - Regulatory finding: Unfavourable
  - Date of entry into the MIFR: original date kept
  - Finding reference: RR8.5

• Finding observation: Y

Part IIB of this BR IFIC contains 75 frequency assignments within this band of the fixed and land mobile services for ARS, AUS, AUT, AZE, B, CAN, CLM, CME, CTI, D, ETH, GRC, I, IND, IRN, ISR, KAZ, KEN, KGZ, LTU, MDA, MEX, MTN, NIG, PAK, SRB, SUI, SVN, TUR, TZA and UKR.

2. Revision of findings in the band 9 000-9 200 MHz.

WRC-07 upgraded the allocation of the radiolocation service to the primary status in the band 9 000-9 200 MHz with the condition of operation on a non-interference and non-protection basis with respect to systems identified in No. 5.337 of the RR operating in the aeronautical radionavigation service, or radar systems in the maritime radionavigation service operating in this band on a primary basis in the countries listed in No. 5.471 of the RR. Consequently, the findings for the frequency assignments of the radiolocation service operating in this band have been revised as follows:

• Regulatory finding: Favourable

• Date of entry into the MIFR: original date kept

• Finding reference: RR5.473A

• Finding observation: R

Part IIB of this BR IFIC contains 42 frequency assignments within this band of ARG, ARS, BEL, D, F, J, NZL, PNR, POL and USA.

#### 3. Revision of findings in the band 9 300-9 500 MHz.

WRC-07 upgraded the allocation of the radiolocation service to the primary status in the band 9 300-9 500 MHz with the condition of operation on a non-interference and non-protection basis with respect to radars operating in the radionavigation service in conformity with the Radio Regulations. Consequently, the findings for the frequency assignments of the radiolocation service operating in this band have been revised as follows:

• Regulatory finding: Favourable

• Date of entry into the MIFR: original date kept

Finding reference: 5.475BFinding observation: R

Part IIB of this BR IFIC contains 110 frequency assignments within this band of ARS, AUS, AUT, BEL, CAN, CTI, D, F, HOL, IND, J, MDG, NZL, POL, POR, RUS, S, SNG, SVN, TUV, UAE and USA.

In case of need for further clarification and/or assistance, please contact <a href="mailto:brtpr@itu.int">brtpr@itu.int</a>.

BR/TSD/TPR-30 January 2009