PREFACE
TO THE BR INTERNATIONAL FREQUENCY
INFORMATION CIRCULAR
(TERRESTRIAL SERVICES)

English
Edition BR IFIC 2919
**PREFACE TO THE BR INTERNATIONAL FREQUENCY INFORMATION CIRCULAR (TERRESTRIAL SERVICES)**

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CHAPTER I

General

Due to the large volume of the data, the BR International Frequency information Circular (BR IFIC) is published in two parts according to services, namely Terrestrial Services and Space Services. The BR IFIC (Terrestrial Services) represents a reference publication which contains the following information that is relevant for frequency management purposes. This part of the Preface describes the Terrestrial services part of the above Circular, currently in DVD-ROM format.

The BR IFIC (Terrestrial Services) contains:
- the international Frequency List (IFL) (including all the frequencies prescribed for common use);
- the complete and up-to-date versions of terrestrial frequency assignments/allotment Plans;
- particulars of notices under treatment in accordance with Article 11 for updating of the Master Register;
- particulars of notices under treatment pursuant to regional Agreements for updating of the Plans;
- the Special Sections associated with the Regulatory procedures applicable to Terrestrial Services;
- the TerRaQ program for querying the published information;
- the TerRaNotices program for creation and checking electronic notices;
- the latest version of the Preface in Arabic, Chinese, English, French, Russian and Spanish in PDF format.

This Circular (BR IFIC) is published once every two weeks since 24 August 1999.

Disclaimer: The designations employed and the manner of presentation of data and/or maps in this Preface do not imply the expression of any opinion whatsoever on the part of the ITU or its secretariat concerning the legal status of the country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries.
CHAPTER II

Description and layout of the BR International Frequency Information Circular

SECTION 1

1. THE BR INTERNATIONAL FREQUENCY INFORMATION CIRCULAR (BR IFIC)

1.1 The terrestrial part of the BR IFIC consists of the following:

1.1.1 The International Frequency List (IFL) including also:

– All the frequencies prescribed for common use as collective entries; and
– All the allotments in the Allotment Plans included in Appendices 25, 26 and 27

1.1.2 The Terrestrial Plans annexed to the Regional Agreements, namely:

- ST61 The Regional Agreement for the European Broadcasting Area (Stockholm, 1961), as revised by RRC-06-Rev.ST61;
- GE75 The Regional Agreement on LF/MF Broadcasting (Regions 1 and 3), Geneva, 1975;
- RJ81 The Regional Agreement on MF Broadcasting, (Region 2), Rio de Janeiro, 1981;
- GE84 The Regional Agreement concerning FM Sound Broadcasting Stations (Region 1 and part of Region 3), Geneva, 1994;
- GE89 The Regional Agreement relating to the planning of VHF/UHF television broadcasting in the African Broadcasting Area and neighbouring countries (Geneva, 1989), as revised by RRC-06-Rev.GE89;
- GE85-MM-R1 The Regional Agreement concerning the MF Maritime Mobile and Aeronautical Radionavigation Services (Region 1), Geneva, 1985; and

- GE06 The Regional Agreement (GE06) which governs the use of the frequency bands 174-230 MHz and 470-862 MHz by the broadcasting service and primary terrestrial services other than broadcasting in Region 1 (parts of Region 1 situated to the west of meridian 170° E and to the north of parallel 40° S, except the territory of Mongolia) and in the Islamic Republic of Iran (for Morocco, the analogue plan covers the band 170-230 MHz).

1.1.3 The List of assignments to primary terrestrial services other than broadcasting associated with the GE06 Agreement;

1.1.4 All the Special Sections associated with the above Plans, where applicable, and under the application of various procedures as appropriate (e.g., RR9.21/C, RR9.21/D);

1.1.5 All the notices received in application of Article 11 for updating of the Master Register and published at least once in the initial publication stage and under treatment till their publication in other Parts;

1.1.6 All the notices received in application of regional Agreements for updating of the Plans or the List associated with the GE06 agreement and published at least once in the initial publication stage and under treatment till their publication in other Parts;

1.1.7 The latest version of the TerRaQ program, which will be used for query, display, exporting and printing of the published information, and the TerRaNotices program which enables the creation and checking of the electronic notices before submission to the Bureau;

1.1.8 The latest version of the Preface in Arabic, Chinese, English, French, Russian and Spanish in PDF format.

1.2 The Circular is a snapshot of the ITU databases on a particular day containing all of the above components. It can be viewed either by its latest publication (Circular) number or as a general query of the whole database. General-purpose query is based on three major components, namely LF/MF, FM/TV and all other services (FXM) and the selection of each will comprise of assignments pertaining to both Plans and Article 11. By choosing any or all, the database can be selected further by various other parameters such as administrative, site, assignment Identification numbers, date of receipt of notices, etc. The latest publication query mode offers selection by Plan fragments with their three Parts A, B and C and Article 11 notices, divided into three main Parts, numbered I to III.

1.3 Each Circular is identified by a unique serial number, and by the date of publication. Special Sections are identified by a symbol referring to the purpose of the publication, as indicated in paragraph 2 below, and by a composite serial number containing a consecutive numbering and the number of the Circular with which it is issued.

1.4 Parts I to III of the Circular

Part I

This Part contains notifications received concerning new frequency assignments or modifications or cancellations of recorded assignments.

The nature of the information published in Part I is indicated by the following symbols in the Administrative data part under Notification intended for:

- ADD = for a new assignment
- MODIFY = for an assignment which is being modified
- SUPPRESS = for an assignment which is being deleted by the notifying administration
- WITHDRAWN = for a notice which is withdrawn by an administration after its publication in Part I and before its publication in Part II or III
Part II

This Part contains notifications and associated findings adopted concerning new frequency assignments or modifications to existing frequency assignments resulting in their recording in the Master Register.

The findings are formulated with respect to:
- their conformity with the Table of Frequency Allocations and the other provisions of the Radio Regulations;
- their conformity with a world or regional frequency assignment or allotment plan and associated provisions, where applicable or with the List associated with the GE06 agreement;
- the conformity with the procedures relating to coordination with other administrations as applicable; and
- the probability of harmful interference as applicable.

Part III

This Part contains notifications and associated findings adopted concerning new frequency assignments or modifications to existing frequency assignments resulting in the notice being returned to the notifying administration.

Part IIB

This Part contains frequency assignments already recorded in the Master Register, the findings in respect of which have been reviewed by the Bureau pursuant to Nos. 11.50 and/or 14.1 of the Radio Regulations

1.5 Layout of the Circular

The details of the data of the recorded assignments and those contained in the notices under treatment and other data are structured as follows:

Administrative Data; Emission Characteristics, Station Information, Finding Information, Publication Information, Coordination Information, Main Antenna Characteristics, Receiving station information, Reference Data, Table of Attenuations, Table of Effective antenna Heights and Remarks as these appear using TerRaQ query software.

An Index of the notices published in Parts I, II and III as well as those in Parts A, B and C of the Special Sections of the Terrestrial Plans can be viewed in the Circular (DVD-ROM) using TerRaQ software and sorted by fragment, assigned frequency, etc. with other minimum essential details to identify the assignments. This list of index for notification under Article 11 and the complete information in respect of Special Sections are also posted at the following ITU website and distributed on paper to those administrations requesting it:

http://www.itu.int/ITU-R/go/terrestrial-brific

Part A contains particulars of proposed additions and/or changes to the characteristics of recorded assignments;
Part B contains particulars of additions and/or changes to the characteristics of recorded assignments on which agreement has been reached and
Part C contains particulars of recorded assignments in the Plan which are cancelled.

Note: The contents of the coordination data and an explanation of the symbols used exclusively in Remarks of this Special Section appear in Chapter V of the present Preface.
SECTION 2

2. THE SPECIAL SECTIONS ANNEXED TO THE CIRCULAR

The following Special Sections, separately identified, are included in the Circular as and when these are required to be published.

Special Sections concerning Terrestrial Services:

Special Section AP25/---

Contains information used in the procedure for bringing up to date the Frequency Allotment Plan for coast radiotelephone stations operating in the exclusive maritime mobile bands between 4 000 and 27 500 kHz (Appendix 25). It is divided into three parts:

- Part A contains information supplied by an administration applying the Appendix 25 procedure and incompatibilities identified by the Bureau, published under paragraph 1.2 of AP25;
- Part B contains particulars of the results of the Appendix 25 procedure, published under paragraph 1.22 of AP25; and
- Part C contains particulars of any allotment deleted from the Plan.

Special Section GE85M/---

Contains information published in application of Article 4 of the Regional Agreement on the MF Maritime Mobile and Aeronautical Radionavigation Services (Region 1), Geneva, 1985. It is divided into six parts:

- Part A1 contains particulars of proposed additions and/or modifications concerning the Maritime Mobile Service published in accordance with paragraph 4.7 of Article 4 of the Regional Agreement;
- Part B1 contains particulars of additions and/or modifications concerning the Maritime Mobile Service on which agreement has been reached, published in accordance with paragraph 4.14 of Article 4 of the Regional Agreement; and
- Part C1 contains particulars of assignments to the Maritime Mobile Service in the Plan which are cancelled, published in accordance with paragraph 4.32 of Article 4 of the Regional Agreement.
- Part A2 contains particulars of proposed additions and/or modifications concerning the Aeronautical Radionavigation Service published in accordance with paragraph 4.22 of Article 4 of the Regional Agreement;
- Part B2 contains particulars of additions and/or modifications concerning the Aeronautical Radionavigation Service on which agreement has been reached, published in accordance with paragraph 4.29 of Article 4 of the Regional Agreement; and
- Part C2 contains particulars of assignments to the Aeronautical Radionavigation Service in the Plan which are cancelled, published in accordance with paragraph 4.32 of Article 4 of the Regional Agreement.

Special Section ST61/---

Contains information published in application of Article 4 of the Regional Agreement for the European Broadcasting Area (Stockholm, 1961), as amended by the Regional Radiocommunication Conference for the revision of the Stockholm 1961 Agreement (RRC-06-Rev.ST61). It is divided into three parts:

- Part A contains particulars of proposed additions and/or changes to the characteristics of recorded assignments published in accordance with provision No. 30;
- Part B contains particulars of additions and/or changes to the characteristics of recorded assignments on which agreement has been reached, published in accordance with provision No. 28 or 32 and
- Part C contains particulars of recorded assignments in the Plan which are cancelled.

Note: The contents of the coordination data and an explanation of the symbols used exclusively in Remarks of this Special Section appear in Chapter V of the present Preface.

Special Section GE75/---

Contains information published in application of Article 4 of the Regional Agreement on LF/MF Broadcasting (Regions 1 and 3), Geneva, 1975. It is divided into three parts:

- Part A contains particulars of proposed additions and/or changes to the characteristics of recorded assignments published in accordance with paragraph 3.2.2 of Article 4 of the Regional Agreement;
- Part B contains particulars of additions and/or changes to the characteristics of recorded assignments on which agreement has been reached, published in accordance with paragraphs 3.2.14 and 3.3.3 of Article 4 of the Regional Agreement and
- Part C contains particulars of recorded assignments in the Plan which are cancelled, in accordance with paragraph 4 of Article 4 of the Regional Agreement.
Special Section RJ81/---
Contains information published in application of Article 4 of the Regional Agreement on MF Broadcasting, (Region 2), Rio de Janeiro, 1981. It is divided into three parts:

Part A contains particulars of proposed additions and/or changes to the characteristics of recorded assignments published in accordance with paragraph 4.2.5 of Article 4 of the Regional Agreement;

Part B contains particulars of additions and/or changes to the characteristics of recorded assignments on which agreement has been reached, published in accordance with paragraph 4.2.19 of Article 4 of the Regional Agreement and

Part C contains particulars of recorded assignments in the Plan which are cancelled, in accordance with paragraphs 4.5 and 4.6.1 of Article 4 of the Regional Agreement, or particulars of assignments which are disregarded in the treatment of future modifications to the Plan in accordance with paragraph 4.6.3 of Article 4 of the Regional Agreement.

Special Section GE84/---
Contains information published in application of Article 4 of the Regional Agreement concerning FM Sound Broadcasting Stations (Region 1 and part of Region 3), Geneva, 1984. It is divided into three parts:

Part A contains particulars of proposed additions and/or changes to the characteristics of recorded assignments published in accordance with paragraph 4.2.7 of Article 4 of the Regional Agreement;

Part B contains particulars of additions and/or changes to the characteristics of recorded assignments on which agreement has been reached, published in accordance with paragraph 4.6.2 of Article 4 of the Regional Agreement and

Part C contains particulars of recorded assignments in the Plan which are cancelled, in accordance with paragraph 4.5 of Article 4 of the Regional Agreement.

Special Section GE89/---
Contains information published in application of Article 4 of the Regional Agreement relating to the planning of VHF/UHF television broadcasting in the African Broadcasting Area and neighbouring countries (Geneva, 1989), as revised by RRC-06-Rev.RE89. It is divided into three parts:

Part A contains particulars of proposed additions and/or changes to the characteristics of recorded assignments published in accordance with paragraph 4.2.8 of Article 4 of the Regional Agreement;

Part B contains particulars of additions and/or changes to the characteristics of recorded assignments on which agreement has been reached, published in accordance with paragraph 4.6.2 of Article 4 of the Regional Agreement and

Part C contains particulars of recorded assignments in the Plan which are cancelled, in accordance with paragraph 4.5 of Article 4 of the Regional Agreement.

Special Section RR9.21/C/---
Contains information provided by an administration seeking agreement in accordance with the procedure of Article 9, published under RR9.38.

Special Section RR9.21/D/---
Contains information on the status of coordination at the expiry of the prescribed time limit (RR9.52C).

Special Section GE06/---
Contains information published in application of Article 4, section 4.1 of the Geneva 2006 Regional Agreement (GE06). It is divided into six parts:

Part A1 contains particulars of new assignments/allotments or changes to the characteristics of an allotment or an assignment to a broadcasting station for updating of the digital broadcasting plan (GE06D) and the information on the administrations potentially affected by these assignments/allotments, published in accordance with paragraph 4.1.2.8b) of Article 4 of the GE06 Agreement;

Part B1 contains particulars of new assignments/allotments or changes to the characteristics of an allotment or an assignment to a broadcasting station in the digital broadcasting plan for which the procedure has been successfully completed and which are recorded in the digital broadcasting plan (GE06D), published in accordance with paragraph 4.1.5.3 of Article 4 of the GE06 Agreement and

Part C1 contains particulars of assignments and allotments in the digital broadcasting plan (GE06D) that are cancelled published in accordance with paragraph 4.1.6 of Article 4 of the GE06 Agreement.

Part A2 contains particulars of new assignments or changes to the characteristics of an assignment to a broadcasting station for updating of the analogue television broadcasting plan (GE06A) and the information on the administrations potentially affected by these assignments, published in accordance with paragraph 4.1.2.8b) of Article 4 of the GE06 Agreement;

Part B2 contains particulars of new assignments or changes to the characteristics of an assignment to a broadcasting station in the analogue television broadcasting plan for which the procedure has been successfully completed and which are recorded in the analogue television broadcasting plan (GE06A), published in accordance with paragraph 4.1.5.3 of Article 4 of the GE06 Agreement and

Part C2 contains particulars of assignments in the analogue television broadcasting plan (GE06A) that are cancelled published in accordance with paragraph 4.1.6 of Article 4 of the GE06 Agreement.
Special Section GE06L

Contains information published in application of Article 4 section 4.2 of the Geneva 2006 Regional Agreement (GE06). It is divided into three parts:

Part A contains particulars of modifications or new assignments submitted for updating the List of assignments to primary terrestrial services other than broadcasting (GE06L) and the information on the administrations potentially affected by these assignments, published in accordance with paragraph 4.2.2.6b) of the GE06 Agreement;

Part B contains particulars of modifications or new assignments to primary terrestrial services other than broadcasting for which the procedure has been successfully completed and which are recorded in the List of assignments to primary terrestrial services other than broadcasting, published in accordance with paragraph 4.2.5.3 of Article 4 of the GE06 Agreement and

Part C contains particulars of assignments to primary terrestrial services other than broadcasting that are deleted or modifications that are withdrawn, which have either been the subject of a request for deletion or have reached the deadline set in paragraphs 4.2.5.1, 4.2.5.4 and 4.2.5.5 of Article 4 of the GE06 Agreement.
SECTION 3

3. THE INTERNATIONAL FREQUENCY LIST (IFL)

3.1 The International Frequency List (referred to hereafter as IFL) is a service document published by the International Telecommunication Union pursuant to the provisions of Article 20 of the Radio Regulations. It contains information extracted from the Master International Frequency Register (referred to hereafter as the Master Register) with respect to all frequency assignments recorded therein.

3.2 It contains the full characteristics of all the assignments to stations in the Terrestrial Services, which are recorded in the Master Register, in accordance with Article 11 of the Radio Regulations.

3.3 It also includes frequencies (e.g., 2 182 kHz) prescribed by the Radio Regulations for common use by stations of a given service, which are recorded in the Master Register as collective entries (RR20.5) and need not be notified individually (RR11.13). These collective entries are presented as follows:

<table>
<thead>
<tr>
<th>Assigned Frequency</th>
<th>Administration</th>
<th>Geographical or standard defined area</th>
<th>Class of station</th>
</tr>
</thead>
<tbody>
<tr>
<td>Frequency (see Chapter VI)</td>
<td>XBR</td>
<td>XAA or XAX</td>
<td>Symbol for class of station of service concerned</td>
</tr>
</tbody>
</table>

The Table in Chapter VI contains a reference to the relevant provisions of the Radio Regulations as well as a detailed description of the common use prescribed in each of these provisions.

3.4 Allotments in the Allotment Plans included in Appendices 25, 26 and 27 also appear in IFL (see RR20.6). These allotments are presented as follows:

<table>
<thead>
<tr>
<th>Assigned Frequency</th>
<th>Administration</th>
<th>Geographical or standard defined area</th>
<th>Class of station</th>
<th>Allotment Plan</th>
</tr>
</thead>
<tbody>
<tr>
<td>Frequency (kHz)</td>
<td>Symbol of the notifying administration (Section 1 of Chapter IV)</td>
<td>Symbol for geographical or standard defined area relevant to the allotment</td>
<td>Symbol for class of station of service concerned</td>
<td>Appendix 25</td>
</tr>
<tr>
<td>Frequency (kHz)</td>
<td>XBR</td>
<td>Symbol for geographical or standard defined area relevant to the allotment</td>
<td>Symbol for class of station of service concerned</td>
<td>Appendices 26, 27</td>
</tr>
</tbody>
</table>
SECTION 4

4. TERRESTRIAL PLANS

4.1 The Radiocommunication Bureau in accordance with RR13.11 maintains the Terrestrial Plans. They contain information relating to frequency assignment and allotment Plans established at Regional Administrative Conferences and subsequently updated through the application of the prescribed procedures. These Plans are annexed to the following Regional Agreements:

4.2 The Regional Agreement for the European Broadcasting Area (Stockholm, 1961), as amended by the Regional Radiocommunication Conference for the revision of the Stockholm 1961 Agreement (RRC-06-Rev.ST61);

4.3 The Regional Agreement on LF/MF Broadcasting (Regions 1 and 3), Geneva, 1975 (GE75);

4.4 The Regional Agreement on MF Broadcasting, (Region 2), Rio de Janeiro, 1981 (RJ81);

4.5 The Regional Agreement concerning FM Sound Broadcasting Stations (Region 1 and part of Region 3), Geneva, 1984 (GE84);

4.6 The Regional Agreement relating to the planning of VHF/UHF television broadcasting in the African Broadcasting Area and neighbouring countries (Geneva, 1989), as revised by RRC-06-Rev.GE89;

4.7 The Regional Agreement for MF Maritime Mobile and Aeronautical Radionavigation Services (Region 1), Geneva, 1985 (GE85-M-1);

4.8 The Regional Agreement concerning the planning of the Maritime Radionavigation Service (Radiobeacons) in the European Maritime Area, Geneva, 1985 (GE85-EMA) ; and

4.9 The Regional Agreement which governs the use of the frequency bands 174-230 MHz and 470-862 MHz by the broadcasting service and primary terrestrial services other than broadcasting in Region 1 (parts of Region 1 situated to the west of meridian 170º E and to the north of parallel 40º S, except the territory of Mongolia) and in the Islamic Republic of Iran (for Morocco, the analogue plan covers the band 170-30 Hz), Geneva, 2006 (GE06).

The format of the information contained in these Plans is the same as that for the IFL.
SECTION 5

5. LIST OF ASSIGNMENTS TO PRIMARY TERRESTRIAL SERVICES OTHER THAN BROADCASTING ASSOCIATED WITH THE GE06 AGREEMENT

As referred to in paragraph 1.15 of Article 1 of the Agreement, the List of assignments to primary terrestrial services other than broadcasting contains:

"Existing assignments to other primary terrestrial services (other than broadcasting) (referred to in short as the "List"): Assignments to other primary terrestrial services (other than broadcasting) contained in Annex 5 to the Agreement, as established by the Conference, and assignments to other primary terrestrial services (other than broadcasting) for which the procedure of § 4.2 of Article 4 of this Agreement has been successfully applied".
6. TERRESTRIAL SOFTWARE

Generally speaking, the Terrestrial software uses the following services grouping:

- FM/TV – FM sound and TV broadcasting services in the VHF and UHF bands;
- LF/MF – LF and MF sound broadcasting services; and
- FXM – Fixed, mobile and other services (excepting the broadcasting service in the LF/MF and VHF/UHF bands).

6.1 TerRaQ

The Software package ‘TerRaQ’ associated with the query, display, printing and exporting of the data contained in the BR IFIC (Terrestrial services) is included in its latest updated version. This would permit identifying and extracting the particulars of assignments, which are, included in the latest publication (Parts I, II or III) and the Plan Special Sections (Parts A, B or C) by publication number and Parts.

6.2 TerRaNotices

For the creation and validation of terrestrial electronic notices (all services except notice types T16, T17 and LF/MF broadcasting service). This program can only be installed from the BR IFIC DVD.
# CHAPTER III

## Description of the data

### SECTION 1

1. **LIST AND DESCRIPTION OF THE DATA USED IN THE BR IFIC RELATING TO TERRESTRIAL SERVICES**

<table>
<thead>
<tr>
<th>Column No. (AP4)</th>
<th>ITEM Ref. (AP4)</th>
<th>Item Key (for notification)</th>
<th>Database</th>
<th>Field name</th>
<th>Table</th>
<th>Label</th>
<th>Description</th>
<th>BR IFIC Fragments</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>ST 61</td>
</tr>
<tr>
<td>1.1</td>
<td>B</td>
<td>t_adm</td>
<td>adm</td>
<td>fmtv_terra, ftxm_terra</td>
<td>11</td>
<td>adm</td>
<td>Notifying administration</td>
<td>√</td>
</tr>
<tr>
<td>1.2</td>
<td>D</td>
<td>t_prov</td>
<td>prov</td>
<td>fmtv_terra, ftxm_terra</td>
<td>11</td>
<td>prov</td>
<td>Provision code of the Radio Regulations under which the notice has been submitted</td>
<td>√</td>
</tr>
<tr>
<td>1.3</td>
<td>E</td>
<td>t_is_resub</td>
<td>is_resub</td>
<td>fmtv_terra, ftxm_terra</td>
<td>11</td>
<td>is_resub</td>
<td>Resubmission</td>
<td>√</td>
</tr>
<tr>
<td>1.4.1</td>
<td></td>
<td>t_sync_net</td>
<td>sync_net</td>
<td>ftxm_terra</td>
<td>11</td>
<td>sync_net</td>
<td>Network name</td>
<td>√</td>
</tr>
<tr>
<td></td>
<td></td>
<td>t_sfn_id</td>
<td>sfn_id</td>
<td>fmtv_terra</td>
<td>11</td>
<td>sfn_id</td>
<td>Fmtv_terra</td>
<td>√</td>
</tr>
<tr>
<td>1.4.2</td>
<td>ID1</td>
<td>t_adm_ref_id</td>
<td>adm_ref_id</td>
<td>fmtv_terra, ftxm_terra</td>
<td>11</td>
<td>adm_ref_id</td>
<td>Unique identification code to the assignment or allotment</td>
<td>√</td>
</tr>
<tr>
<td></td>
<td>1.4.3.1</td>
<td>t_associated_adm_allot_id</td>
<td>assoc_allot_id</td>
<td>fmtv_terra</td>
<td>11</td>
<td>assoc_allot_id</td>
<td>Unique identification code for the associated allotment</td>
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<td>Reference (Carrier) frequency</td>
<td>Reference frequency as defined in RR1.150</td>
<td>✓ ✓ ✓ ✓ ✓</td>
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<td>t_band_pref</td>
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<td>fxm_terra</td>
<td>Preferred band</td>
<td>Preferred band in MHz required if the assistance of the Bureau is requested under No. 25/1.3.1 of Appendix 25. In the case of an HF broadcasting station under Article 12, required for notices if assistance is requested in accordance with No. 7.6.</td>
<td>✓ ✓</td>
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<td>fmtv_terra</td>
<td>Vision carrier frequency</td>
<td>Frequency of the vision carrier without considering the offset. For analog TV only</td>
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<td>The frequency offset, in kHz Required for an assignment subject to the GE06 Regional Agreement if the centre frequency of the emission is offset from the assigned frequency, and optional for assignments not subject to this Agreement</td>
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**Remarks**

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<td>Vision offset The vision carrier frequency offset, in multiples of 1/12 of the line frequency of the television system concerned, expressed by a number (positive or negative) Required if the vision carrier frequency offset, in kHz, (1E1) is not provided for assignments subject to the ST61, GE89 or GE06 Regional Agreements</td>
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<td>Vision offset The vision carrier frequency offset, in kHz, expressed by a number (positive or negative) Required if the vision carrier frequency offset, in multiples of 1/12 of the line frequency (1E1) is not provided for assignments subject to the ST61, GE89 or GE06 Regional Agreements</td>
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<td>The sound carrier frequency offset, in multiples of 1/12 of the line frequency of the television system concerned, expressed by a number (positive or negative) Required if the sound carrier frequency offset, in kHz, (1E1A) is not provided for assignments subject to the ST61, GE89 or GE06 Regional Agreements</td>
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<td>The sound carrier frequency offset, in kHz, expressed by a number (positive or negative) Required if the sound carrier frequency offset, in multiples of 1/12 of the line frequency (1EA) is not provided for assignments subject to the ST61, GE89 or GE06 Regional Agreements</td>
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<td>d_inuse</td>
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<td>Date of bringing into use The date (actual or foreseen, as appropriate) of bringing the frequency assignment (new or modified) into use</td>
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**CHAPTER III - SECTION 1**
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<td>Radius</td>
<td>The nominal radius, in km, of the circular zone, in which mobile transmitting stations associated with a receiving land station, or a typical transmitting station are operating</td>
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<td>The code of the geographical area or standard defined area</td>
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<td>Geographical coordinates</td>
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See Tables of ‘Geographical areas’ or ‘Standard defined areas’
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<td>Station type</td>
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<td>Adjacent ratio</td>
<td>The adjacent channel protection ratio, in dB</td>
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<td>7.3.4</td>
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<td>RJ81 Class</td>
<td>&quot;RJ81 class&quot; (A, B or C)</td>
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<td>TV system</td>
<td>The code identifying the television system</td>
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<td>t_energy_dsp</td>
<td>energy_dsp</td>
<td>fxm_terra</td>
<td>Energy dispersal</td>
<td>The sweep frequency, in kHZ, of the energy dispersal waveform</td>
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<td>8</td>
<td>t_pwr_xyz</td>
<td>pwr_xyz</td>
<td>fxm_ant</td>
<td>Power type</td>
<td>The symbol (X, Y or Z, as appropriate) describing the type of power (see Article 1 of the RR) corresponding to the class of emission</td>
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<td>8A</td>
<td>t_pwr_kw,</td>
<td>pwr_kw,</td>
<td>lfmf_oper_r13</td>
<td>Power to the antenna</td>
<td>The power delivered to the antenna transmission line, in kW</td>
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<td></td>
<td>lfmf_oper_r13</td>
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<td>emrp_dBW,</td>
<td>emrp_kW</td>
<td>lfmf_oper_r13</td>
<td>e.m.r.p</td>
<td>The effective monopole radiated power for LF/MF Broadcasting (Regions 1 and 3), Geneva, 1975 expressed in dBW and kW</td>
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<td>lfmf_oper_r2</td>
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<td>8AB</td>
<td>t_pwr_dens</td>
<td>pwr_dens</td>
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<td>Power density</td>
<td>The maximum power density (dB(W/Hz)) averaged over the worst 4 kHz band, calculated for the maximum effective radiated power</td>
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<td>8AC</td>
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<td>8B</td>
<td>t_erp_kW, t_erp_dBW, t_pwr_dBW (for FXM)</td>
<td>erp_kW, erp_dBW, pwr_dBW</td>
<td>fmtv_terra</td>
<td>Power to the antenna</td>
<td>The radiated power, in dBW, in one of the forms described in Nos. 1.161 to 1.163</td>
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<td>8.7</td>
<td>8A</td>
<td>t_pwr_range</td>
<td>pwr_range</td>
<td>fxm_ant</td>
<td>Type of radiated power</td>
<td>The type of radiated power:  I - Equivalent isotropic radiated power (e.i.r.p) RR1.161;  E - Effective radiated power (e.r.p) RR1.162;  V - Effective monopole radiated power (e.m.r.p) RR1.163</td>
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<td>8.8</td>
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<td>t_erp_h_dBW, t_erp_h_kW</td>
<td>erp_h_dBW, erp_h_kW</td>
<td>fmtv_terra</td>
<td>Effective radiated power (e.r.p), horizontal</td>
<td>The maximum effective radiated power, in dBW, of the horizontally polarized component</td>
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<tr>
<td>8.9</td>
<td>8B</td>
<td>t_erp_v_dBW, t_erp_v_kW</td>
<td>erp_v_dBW, erp_v_kW</td>
<td>fmtv_terra</td>
<td>Effective radiated power (e.r.p), vertical</td>
<td>The maximum effective radiated power, in dBW, of the vertically polarized component</td>
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<td>8.10</td>
<td>8B</td>
<td>t_erp_beam_tilt_dBW</td>
<td>erp_beam_tilt_dBW</td>
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<td>The maximum effective radiated power, in dBW, in the plane defined by the beam tilt angle</td>
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<td>8.11</td>
<td>8D</td>
<td>t_pwr_ratio</td>
<td>pwr_ratio</td>
<td>fmtv_terra</td>
<td>Vision/Sound power ratio</td>
<td>The vision-to-sound carrier power ratio, in dB (For analog TV only)</td>
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<td>8.12</td>
<td>9L</td>
<td>t_e_max</td>
<td>e_max</td>
<td>Lmf oper_r13</td>
<td>Maximum radiation</td>
<td>The maximum effective monopole radiated power, in dB(kW)</td>
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<td>t_e_rms</td>
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<td>r.m.s value of radiation</td>
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<td>9A</td>
<td>t_aug_e</td>
<td>aug_e</td>
<td>Lfmf_augs</td>
<td>The value of the radiation at the central azimuth of the augmentation, in mV/m at 1 km</td>
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<td>9P</td>
<td>t_q_fact</td>
<td>q_fact</td>
<td>Lfmf_oper_r2</td>
<td>The value of the special quadrature factor, in mV/m at 1 km</td>
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<td>t_ant_dir</td>
<td>ant_dir</td>
<td>fmtv_terra, fxm_ant</td>
<td>Antenna directivity</td>
<td>The indicator showing whether the antenna is directional (D) or non-directional (ND)</td>
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<td>9D</td>
<td>t_polar</td>
<td>polar</td>
<td>fmtv_ant_diag, fmtv_terra, fxm_ant</td>
<td>Polarization</td>
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<td>9E</td>
<td>t_hgt_agl</td>
<td>hgt_agl</td>
<td>fmtv_terra, fxm_ant</td>
<td>Height above ground level</td>
<td>The height of the antenna above ground level, in metres</td>
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<td>9.2.1</td>
<td>9C</td>
<td>t_bmwdth</td>
<td>bmwdth</td>
<td>fxm_ant</td>
<td>Beamwidth</td>
<td>The total angular width of the radiation main lobe (beamwidth) measured horizontally in a plane containing the direction of maximum radiation, in degrees, within which the power radiated in any direction does not fall more than 3 dB below the power radiated in the direction of maximum radiation</td>
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<td>9GL</td>
<td>t_gain_max_horizon</td>
<td>gain_max_horizon</td>
<td>fxm_ant</td>
<td>Maximum antenna gain towards the local horizon</td>
<td>The antenna gain towards the local horizon</td>
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<td>9.2.3</td>
<td>9K</td>
<td>t_noise_temp</td>
<td>noise_temp</td>
<td>fxm_rx</td>
<td>Receiving system noise temperature</td>
<td>The lowest total receiving system noise temperature, in Kelvin</td>
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<td>t_site_alt</td>
<td>site_alt</td>
<td>fmtv_terra, fxm_geo_pt</td>
<td>Site altitude above sea level</td>
<td>The altitude of the site above mean sea level, in metres</td>
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<td>t_eff_hgtmax</td>
<td>eff_hgtmax</td>
<td>fmtv_terra, fxm_ant</td>
<td>Maximum effective height</td>
<td>The maximum effective height of the antenna, in metres, above the mean level of the ground between 3 and 15 km from the transmitting antenna</td>
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<td>9EC</td>
<td>t_eff_hgt@azm zzz</td>
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<td>Effective height of the antenna</td>
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<td>fmx_ant_hgt</td>
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<td>The effective height of the antenna, in metres, above the mean level of the ground between 3 and 15 km from the transmitting antenna, at 36 different azimuths in 10° intervals (i.e. 0°, 10°, ..., 350°), measured in the horizontal plane from True North in a clockwise direction</td>
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<td>The maximum antenna gain (isotropic, relative to a short vertical antenna or relative to a half-wave dipole, as appropriate) of the transmitting antenna (see No. 1.160)</td>
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<td>t_beam_tilt_angle</td>
<td>beam_tilt_angle</td>
<td>fmx_terra</td>
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<td>The beam tilt angle, in degrees. The beam tilt angle is measured from the horizontal plane towards ground and the sign of the angle is negative.</td>
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<td>The measured radiation pattern of the antenna, the reference radiation pattern or the symbols in standard references to be used for coordination</td>
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<td>The start azimuth for the range of operational angles for the antenna’s main beam axis, measured in the horizontal plane from True North in a clockwise direction</td>
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<td>azm_to</td>
<td>fmx_rot</td>
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<td>The end azimuth for the range of operational angles for the antenna’s main beam axis, measured in the horizontal plane from True North in a clockwise direction</td>
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<td>t_azm_max_e(fm_ant)</td>
<td>azm_max_e</td>
<td>Azimuth of maximum radiation</td>
<td>The azimuth of maximum radiation of the transmitting antenna, measured in the horizontal plane from True North in a clockwise direction</td>
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<td>The elevation angle of maximum directivity, in degrees</td>
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<td>9.5.3</td>
<td>9R</td>
<td>NA</td>
<td>NA</td>
<td>Antenna slew angle</td>
<td>The slew angle measured between the azimuth of maximum radiation and the direction of unslewed radiation</td>
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<td>9NH</td>
<td>t_attn@azmzzz</td>
<td>attn</td>
<td>Attenuation, horizontal polarization</td>
<td>The value of attenuation of the horizontally polarized component, at 36 different azimuths in 10° intervals (i.e. 0°, 10°, ..., 350°), measured in the horizontal plane from True North in a clockwise direction, with respect to the maximum effective radiated power of this component, in dB</td>
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<td>9NV</td>
<td>t_attn@azmzzz</td>
<td>attn</td>
<td>Attenuation, vertical polarization</td>
<td>The value of attenuation of the vertically polarized component, at 36 different azimuths in 10° intervals (i.e. 0°, 10°, ..., 350°), measured in the horizontal plane from True North in a clockwise direction, with respect to the maximum effective radiated power of this component, in dB</td>
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<td>9UH</td>
<td>t_attn@azmzzz</td>
<td>attn</td>
<td>Attenuation, horizontal polarization</td>
<td>The value of attenuation of the horizontally polarized component in the horizontal plane, normalized to 0 dB, at 36 different azimuths in 10° intervals (i.e. 0°, 10°, ..., 350°), measured in the horizontal plane from True North in a clockwise direction, with respect to the maximum radiated power of this component, in dB</td>
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<td>9UV</td>
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<td>fxmlv_ant_diag, fxmlv_ant_diag</td>
<td>Attn</td>
<td>Attenuation, vertical polarization</td>
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<td>The value of attenuation of the vertically polarized component in the horizontal plane, normalized to 0 dB, at 36 different azimuths in 10° intervals (i.e. 0°, 10°, ..., 350°), measured in the horizontal plane from True North in a clockwise direction, with respect to the maximum radiated power of this component, in dB</td>
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<td>The symbol identifying the type of antenna</td>
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<td>t_ant_hgt_m</td>
<td>lxmlf_op_r13</td>
<td>Antenna's physical length</td>
<td>The transmitting antenna’s physical length in metres</td>
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<td>t_hgt_elec</td>
<td>lxmlf_towers</td>
<td>Antenna gain</td>
<td>The electrical height of the antenna, in degrees</td>
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<td>9.8.1</td>
<td>9GH</td>
<td>t_gain@azmxxxx</td>
<td>lxmlf_gain</td>
<td>Antenna gain, horizontal plane</td>
<td>The antenna gain, in dB, in the horizontal plane, at 36 different azimuths in 10° intervals (i.e. 0°, 10°, ..., 350°), measured in the horizontal plane from True North in a clockwise direction</td>
<td></td>
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</tr>
<tr>
<td>9.8.2</td>
<td>9GV</td>
<td>t_gain@azmxxxx</td>
<td>lxmlf_gain</td>
<td>Antenna gain, vertical plane</td>
<td>The antenna gain, in dB, in the vertical plane, at 36 different azimuths in 10° intervals (i.e. 0°, 10°, ..., 350°) measured in the horizontal plane from True North in a clockwise direction, and at ten different elevations in 10° intervals (i.e. 0°, 10°, ..., 90°) measured in the vertical plane</td>
<td></td>
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<tr>
<td>9.9.1</td>
<td>9O</td>
<td>t_ptrn_type</td>
<td>lxmlf_op_r2</td>
<td>Antenna pattern type</td>
<td>The symbol identifying the type of antenna radiation pattern (T, M, or E)</td>
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<tr>
<td>9.9.2.1</td>
<td>9NA</td>
<td>t_aug_no</td>
<td>lxmlf_augs</td>
<td>Augmentation serial number</td>
<td>The serial number of the augmentation as described by items 9IA, 9AA and 9CA</td>
<td></td>
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<tr>
<td>9.9.2.2</td>
<td>9AA</td>
<td>t_aug_azm</td>
<td>lxmlf_augs</td>
<td>Central azimuth of augmentation</td>
<td>The central azimuth of the augmentation (centre of the span) in degrees</td>
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<tr>
<td>Column No. (AP4)</td>
<td>ITEM Ref. (AP4)</td>
<td>Item Key (for notification)</td>
<td>Database</td>
<td>Field name</td>
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<td>9.9.2.3</td>
<td>9CA</td>
<td>t_aug_span</td>
<td>aug_span</td>
<td>tlmf_aug</td>
<td>ST 61</td>
<td>GE 75</td>
<td>The total span of the augmentation in degrees</td>
</tr>
<tr>
<td>9.9.3.1</td>
<td>9T1</td>
<td>t_tw_no</td>
<td>twr_no</td>
<td>tlmf_towers</td>
<td>RJ 81</td>
<td>GE 84</td>
<td>The serial number of each of the towers whose characteristics are described in items 9T2 to 9T8</td>
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<tr>
<td>9.9.3.2</td>
<td>9T8</td>
<td>t_structure</td>
<td>structure</td>
<td>tlmf_towers</td>
<td>GE 89</td>
<td>GE 85 - M</td>
<td>The symbol corresponding to the tower structure:</td>
</tr>
<tr>
<td>9.9.3.3</td>
<td>9T7</td>
<td>t_hgt_elec</td>
<td>hgt_elec</td>
<td>tlmf_towers</td>
<td>GE 85 - N</td>
<td>GE 85 - A</td>
<td>The electrical height of the tower under consideration, in degrees</td>
</tr>
<tr>
<td>9.9.3.4</td>
<td>9T2</td>
<td>t_fld_ratio</td>
<td>fld_ratio</td>
<td>tlmf_towers</td>
<td>GE 86 - D</td>
<td>GE 86 - L</td>
<td>The ratio of the tower field to the field of the reference tower</td>
</tr>
<tr>
<td>9.9.3.5</td>
<td>9T3</td>
<td>t_phase_diff</td>
<td>phase_diff</td>
<td>tlmf_towers</td>
<td>Art 9</td>
<td>AP 25</td>
<td>The positive or negative difference in the tower phase with respect to the field from the reference tower in degrees</td>
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<tr>
<td>9.9.3.6</td>
<td>9T4</td>
<td>t_spacing</td>
<td>spacing</td>
<td>tlmf_towers</td>
<td>AP 26</td>
<td>AP 27</td>
<td>The electrical spacing of the tower from the reference point in degrees</td>
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<tr>
<td>9.9.3.7</td>
<td>9T5</td>
<td>t_orient</td>
<td>orient</td>
<td>tlmf_towers</td>
<td>Com. Freq</td>
<td>Art 11</td>
<td>The angular orientation of the tower from the reference point in degrees (clockwise) from True North</td>
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<td>9.9.4.1</td>
<td>9T9A</td>
<td>t_tls_a</td>
<td>tls_a</td>
<td>tlmf_towers</td>
<td>Art 12</td>
<td></td>
<td>the description of a top-loaded or sectionalized tower</td>
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<td>9.9.4.2</td>
<td>9T9B</td>
<td>t_tls_b</td>
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<td>the description of a top-loaded or sectionalized tower</td>
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<td>9.9.4.3</td>
<td>9T9C</td>
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<td>the description of a top-loaded or sectionalized tower</td>
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<td>10.1</td>
<td>10B</td>
<td>t_op_hh_fr, t_op_hh_to</td>
<td>op_hh_fr, op_hh_to</td>
<td>tlmf_op_prd, ltmf_gain, ltmf_oper_r2, fxm_terra</td>
<td>ST 61</td>
<td>GE 75</td>
<td>The regular hours of operation (in hours and minutes from ... to ...) of the frequency assignment, in UTC</td>
</tr>
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<td>10.2</td>
<td>10BA</td>
<td>t_op_prd_cde</td>
<td>op_prd_cde</td>
<td>tlmf_augs, ltmf_gain, ltmf_oper_r13, ltmf_oper_r2, ltmf_ref, ltmf_rmks, ltmf_towers ltmf_top_qrm</td>
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<td></td>
<td>The local operation period code</td>
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<td>Item Key (for notification)</td>
<td>Database</td>
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<td>10.3</td>
<td>10D</td>
<td>t_peak_hh_fr, t_peak_hh_to</td>
<td>peak_hh_fr, peak_hh_to</td>
<td>fmx_peak</td>
<td>Peak hours of operation</td>
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<td>10.4</td>
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<td>t_traffic</td>
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<td>fmx_terra</td>
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<td>11.1</td>
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<td>t_adm</td>
<td>adm</td>
<td>fmtv_coord, fmtv_coord, fxm_coord, ap25_affected</td>
<td>Administration</td>
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<td>t_zone_id</td>
<td>zone_id</td>
<td>ap25_affected</td>
<td>Geographical or standard defined area in which the station operates on non-interference basis or allotment area identified by the BR as possibly affected</td>
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<td>NA</td>
<td>coord_prov</td>
<td>fmtv_coord, fmtv_coord, fxm_coord, ap25_affected</td>
<td>Provision</td>
<td>Provision of RR or different agreements applicable for the coordination</td>
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<td>11D</td>
<td>t_remark_cond_s_met</td>
<td>are_rmk_conds_me</td>
<td>fmtv_terra</td>
<td>fxm_terra</td>
<td>Declaration</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Declaration</td>
<td>A declaration by the notifying administration that all conditions associated with the remark are fully met for recording the submitted assignment in the Master International Frequency Register. Required for a digital broadcasting assignment subject to § 5.1.2 of the GE06 Regional Agreement</td>
<td></td>
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<tr>
<td>11.3</td>
<td>11C</td>
<td>t_signed_commitment</td>
<td>has_signed_commitment</td>
<td>fmtv_terra</td>
<td>Commitment</td>
<td>A signed commitment from the notifying administration that the submitted assignment for recording in the Master International Frequency Register shall not cause unacceptable interference and shall not claim protection. Required for an assignment subject to § 5.1.8 of the GE06 Regional Agreement</td>
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<td>11.4</td>
<td>11E</td>
<td>t_signed_commitment</td>
<td>has_signed_commitment</td>
<td>fmtv_terra</td>
<td>Commitment</td>
<td>A signed commitment from the notifying administration that the submitted assignment for recording in the Master International Frequency Register shall not cause unacceptable interference and shall not claim protection. Required for an assignment subject to § 5.2.6 of the GE06 Regional Agreement</td>
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<td>coord_st</td>
<td>Status</td>
<td>Coordination status</td>
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<td>Source</td>
<td>Source of the coordination status, Possible values ITU, NOTIFIER, AFFECTED, IFMS</td>
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<td>Date at which coordination status occurred</td>
</tr>
<tr>
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<td>fmtv_coord, ltmf_coord, fxml_coord</td>
<td>decl_affect</td>
<td>Declare affect</td>
<td>Code indicating who declared an Administration to be affected. NOTIFIER, ITU, AFFECTED</td>
</tr>
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<td>12.1</td>
<td>12A</td>
<td>t_op_agcy</td>
<td></td>
<td>fmtv_terra, ltmf_terra, fxm_op_agcy</td>
<td>op_agcy</td>
<td>Operating agency</td>
<td>The symbol for the operating agency</td>
</tr>
<tr>
<td>12.2</td>
<td>12B</td>
<td>t_addr_code</td>
<td></td>
<td>fmtv_terra, ltmf_terra, fxm_terra</td>
<td>addr_code</td>
<td>Address code</td>
<td>The symbol for the address of the administration responsible for the station and to which communication should be sent on urgent matters regarding interference, quality of emissions and questions referring to the technical operation of the circuit (see Article 15)</td>
</tr>
<tr>
<td>13.1</td>
<td>13C</td>
<td>t_remarks</td>
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<td>fmtv_rmk, ltmf_rmk, fxml_rmk</td>
<td>rmk_text</td>
<td>Remark text</td>
<td>Remarks for assisting the Bureau in processing the notice</td>
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<td>fmtv_terra, ltmf_terra, fxm_terra</td>
<td>assign_id</td>
<td>Assignment ID</td>
<td>Assignment Identifier given to each assignment by the Bureau during the processing of a notice. This number is recorded in the Master Register</td>
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<td>ltmf_ref</td>
<td>gw_sw</td>
<td>Groundwave or Skywave nighttime protected contour. GW Groundwave, SW Skywave at different azimuths</td>
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<td>Column No. (AP4)</td>
<td>ITEM Ref. (AP4)</td>
<td>Item Key (for notification)</td>
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<td>BR IFIC Fragments</td>
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<td>ST 61</td>
<td>GE 75</td>
<td>GE 81</td>
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<td>_</td>
<td>eu</td>
<td>ifmf_ref</td>
<td>Usable field</td>
<td>The usable field strength expressed in dB (mV/m) at different azimuths</td>
<td>√</td>
<td></td>
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<tr>
<td>_</td>
<td>dist_u</td>
<td>ifmf_ref</td>
<td>Usable distance</td>
<td>The usable distance expressed in km. Used for the reference situation</td>
<td>√</td>
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<td>_</td>
<td>qrm_contrib</td>
<td>ifmf_top_qrm</td>
<td>Contribution, assignment ID</td>
<td>Field strength of interference contribution from the assignment, whose assignment ID is specified, in dB (mV/m) at different azimuths</td>
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<td>Date of notice</td>
<td>Date of notice given by administration</td>
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<td>d_rcv</td>
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<td>Date notice received</td>
<td>The date of receipt of the notice by the Bureau</td>
<td>√</td>
<td>√</td>
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<td>region</td>
<td>fmtv_terra, ifmf_terra, fxm_region</td>
<td>Radiocommunication Region</td>
<td>Regions of the World: 1, as defined in RR5.3; 2, as defined in RR5.4; 3, as defined in RR5.5, Y, Antarctica</td>
<td>√</td>
<td>√</td>
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<td>intent</td>
<td>fmtv_terra, ifmf_terra, fxm_terra</td>
<td>Notification intended for</td>
<td>Action flag: ADD - proposed addition of new assignment; MODIFY - proposed modification; SUPPRESS - proposed suppression of existing assignment; and WITHDRAW – proposed withdrawal of a notice under treatment. This applies to the entire assignment</td>
<td>√</td>
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<td>fmtv_terra, ifmf_terra, fxm_terra</td>
<td>Fragment</td>
<td>Codes used for Regional agreements, plans and notification procedures. NTFD, RR for Art. 11, GE75, GE84, GE89, RJ81, ST61, AP25, AP26, AP27, Art. 9, Com Freq, GE85M, GE85N</td>
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<td>Circular or Special Section number in which information on a notice or assignment is published. (WIC or BR IFIC number if publication prefix is &quot;NTFD_RR&quot;; else a Special Section number)</td>
<td>✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓</td>
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<td>Circular or Special Section number of a Regional plan for which notice or assignment information is published. NTFD_RR (Art. 11), Special Sections for ST61, GE75, RJ81, GE84, GE89, AP25, RR9.21</td>
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<td>Publication part</td>
<td>Circular or Special Section Part. If “Publication prefix” is “NTFD_RR” (Art. 11), possible values are: 1, 2 or 3. If “Publication prefix” is not “NTFD_RR” (i.e., Plan), possible values are: A, B, C or, for RR9.21 Special Section, D</td>
<td>✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓</td>
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<td>Type</td>
<td>Findings for Art. 11: REX, TEX, CONFORM PLAN, COORD with reference to regulatory, technical examination, and conformity to a Plan or coordination procedure, as applicable. For Plan notices: COORD, PEX with reference to coordination and Plan examinations</td>
<td>✓</td>
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<td>Status of findings, FINAL</td>
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<td>Finding resulting from the examinations REX, TEX, CONFORM PLAN, COORD for Art. 11 and COORD, PEX for Plans. Possible values FAVORABLE and UNFAVORABLE. Note: In the Data Base, the values are TRUE (FAVORABLE) and FALSE (UNFAVORABLE)</td>
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<td>fmtv_terra, ltmf_terra, fxm_terra</td>
<td>Finding Observation</td>
<td>Remarks concerning the observation on findings</td>
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<td>Finding Reference</td>
<td>Reference to a provision of the RR or an Appendix thereto or a Resolution of a World Radio Conference or a Regional Agreement</td>
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<td>fmtv_fdg_act, ltmf_fdg_act, fxm_fdg_act</td>
<td>Action related to a finding</td>
<td>Date relating to a review to be made</td>
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<td>This field contains the subject of the remark text.</td>
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<td>d_recog</td>
<td>fmtv_terra, ltmf_terra, fxm_terra</td>
<td>Date of entry into the MIFR or date of entry into Plan</td>
<td>Date of entry of the assignment in the Master Register or of Plan update</td>
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<td>fmtv_status, ltmf_status, fxm_status</td>
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<td>Date at which the status of the processing becomes effective. For pending notices only</td>
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For internal use only.
### SECTION 2

#### 2. LIST OF NOTICE FORMS FOR DIFFERENT PURPOSES

<table>
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<tr>
<th>TYPE</th>
<th>FM/TV (VHF/UHF Broadcasting Service)</th>
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<tbody>
<tr>
<td>T01</td>
<td>Notification of VHF Sound broadcasting station</td>
</tr>
<tr>
<td>T02</td>
<td>Notification of VHF/UHF Television broadcasting station</td>
</tr>
<tr>
<td>TB1</td>
<td>Notification of a modification to the Administration unique identifier</td>
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<tr>
<td>TB2</td>
<td>Notification under Article 11 of an assignment with all technical characteristics as in the Plan</td>
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<tr>
<td>TB3</td>
<td>Requesting publication of a modification in Part B of the corresponding Special Section</td>
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<td>TB4</td>
<td>Updating of the coordination information of a notice under treatment</td>
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<tr>
<td>TB5</td>
<td>Suppressing an assignment or Notification of withdrawing a notice under treatment</td>
</tr>
<tr>
<td>G02</td>
<td>Notification of an analogue television broadcasting assignment</td>
</tr>
<tr>
<td>GA1</td>
<td>Notification of an allotment sub-area for digital broadcasting (DVB-T or T-DAB)</td>
</tr>
<tr>
<td>GB1</td>
<td>Notification of a digital assignment with characteristics different from those appearing in the Plan for transmission in the broadcasting service</td>
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<tr>
<td>GS1</td>
<td>Notification of a digital sound broadcasting (T-DAB) assignment</td>
</tr>
<tr>
<td>GS2</td>
<td>Notification of a digital sound broadcasting (T-DAB) allotment</td>
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<tr>
<td>GT1</td>
<td>Notification of a digital television broadcasting (DVB-T) assignment</td>
</tr>
<tr>
<td>GT2</td>
<td>Notification of a digital television broadcasting (DVB-T) allotment</td>
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<tr>
<th>TYPE</th>
<th>LF/MF Broadcasting Service</th>
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<tr>
<td>T03</td>
<td>Notification of LF/MF Sound broadcasting station, Regions 1 and 3</td>
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<td>T04</td>
<td>Notification of MF Sound broadcasting station, Region 2</td>
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<tr>
<td>TB6</td>
<td>Notification of a modification to the unique identification code given by the administration to the assignment</td>
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<td>TB7</td>
<td>Notification under Article 11 of an assignment with all technical characteristics as in the Plan</td>
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<td>TB8</td>
<td>Requesting publication of a modification in Part B of the corresponding Special Section</td>
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<tr>
<td>TB9</td>
<td>Suppressing an assignment or for withdrawing a notice under treatment</td>
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</table>
**TYPE** | **FXM (Fixed, mobile and other terrestrial services)**
--- | ---
G11 | Notification of an assignment to a terrestrial transmitting station in the fixed service in the planning area and the bands governed by the GE06 Agreement
G12 | Notification of an assignment to a terrestrial transmitting station in the planning area and the bands governed by the GE06 Agreement, except stations in the fixed service, broadcasting stations and typical stations
G13 | Notification of an assignment to a terrestrial receiving land station in the planning area and the bands governed by the GE06 Agreement
G14 | Notification of an assignment to a terrestrial typical transmitting station in the planning area and the bands governed by the GE06 Agreement
T11 | Terrestrial transmitting station (TX) in the fixed service
T12 | Terrestrial transmitting station (TX) (Except station in the fixed, or LF/MF/VHF/UHF broadcasting services, or typical station)
T13 | Terrestrial receiving land station (RX)
T14 | Terrestrial typical transmitting station (TP)
T15 | Frequency allotment in the maritime mobile service (Appendix 25)
T16 | Terrestrial transmitting station (TX) (Plan update Regional Agreement Geneva, 1985) (Art. 4 of the agreement)
T17 | Terrestrial transmitting station (TX) using adaptive systems

**Note:** Notice types T01, T02 and TB1 to TB5 are to be used for FM sound and TV Broadcasting services in the VHF and UHF bands (T02, TB1 and TB4 only outside the planning area and the bands governed by GE06 Agreement). T03, T04 and TB6 to TB9 are to be used for LF and MF Broadcasting services. GS1, GS2, GT1, GT2, G02 and GB1 are to be used for sound and TV digital broadcasting services in the planning area and bands governed by GE06 Agreement. T11 to T17 are to be used for Fixed, Mobile and other services, as appropriate, outside the planning area and the primary bands governed by GE06 Agreement. G11 to G14 are to be used for primary Fixed, Mobile and other services in the planning area and bands governed by GE06 Agreement. Further details on the Notice types, electronic formats and descriptions, etc., are referred to in Circular letters CR/120, CR/125, CR/261 and CR/262. The instructions on preparation of the notice types can be found at URL address: http://www.itu.int/ITU-R/go/terrestrial-notice-forms
CHAPTER IV
Tables of symbols used for various data and their description

SECTION 1

1. TABLE ‘ADMINISTRATIONS’

SYMBOLS DESIGNATING THE ADMINISTRATIONS RESPONSIBLE FOR NOTIFICATION

(Symbol used in 'adm' or Notifying administration)

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### SECTION 2

#### 2. TABLE ‘GEOGRAPHICAL AREAS’

SYMBOLS DESIGNATING THE GEOGRAPHICAL AREAS

*(Symbols used in ‘geo.area’)*

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### Address Codes and Operating Agencies

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<td></td>
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Chapter IV - Section 3
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|        | Andorra (Principado de)                 |          | PLAZA DE CIBELES  
|        |                                          |          | 28070 MADRID  
|        |                                          |          | ESPAGNE  
|        |                                          | A044     | TELEFAX +34 91 5322972  
|        |                                          |          | TELEX 052 44100 GENTL E  |
|        |                                          | B        | MONSIEUR LE DIRECTEUR GENERAL  
|        |                                          |          | AGENCE NATIONALE DES FREQUENCES  
|        |                                          |          | 78, AV. DU GENERAL DE GAULLE - BP400  
|        |                                          |          | 94 704 MAISONS ALFORT CEDEX  
|        |                                          |          | FRANCE  
|        |                                          | A099     | TELEFAX 042250310 gentel f  |
| AOE    | Western Sahara                          | A        | AGENCE NATIONALE DE REGLEMENTATION DES TELECOMMUNICATIONS  
|        | Sahara occidental                        |          | CENTRE D’AFFAIRES, BD. AR-RIAD, HAY RLAD.  
|        | Sahára Occidental                       |          | BR 2939  
|        |                                          |          | RABAT 10100  
|        |                                          | A099     | MAROC  
|        |                                          |          | TELEFAX +34 91 5322972  
|        |                                          |          | TELEX 05244100 GENTL E  |
| ARG    | Argentine Republic                      | A        | SECRETARIA DE GOBIERNO DE MODERNIZACION  
|        | Argentine (República)                    |          | SECERARIA DE TECNOLOGIA DE LA INFORMACION Y LAS COMUNICACIONES (SETIC)  
|        | Argentina (República)                   |          | SUBSECRETARIA DE PLANEMIENTO  
|        |                                          |          | PERU 103, PISO 13  
|        |                                          |          | BUENOS AIRES (C1067AAC)  
|        |                                          | A003     | ARGENTINA  
|        |                                          |          | EMAIL brnotificaciones@modernizacion.gov.ar  
<p>|        |                                          |          | TELEFAX +5411 4347 9576  |
|        |                                          | 019      | KRUPP GMB  |
|        |                                          | 001      | SECRETARIA TIC  |
|        |                                          | 002      | PRIVADO  |
|        |                                          | 004      | COMISION NACIONAL DE ACTIVIDADES ESPACIALES (CONAE)  |
|        |                                          | 005      | FUERZA AEREA ARGENTINA (FAA)  |
|        |                                          | 007      | ARSAT S.A.  |
|        |                                          | 008      | INSTITUTO ARGENTINO DE RADIOASTRONOMIA  |
|        |                                          | 009      | INVAP S.E.  |
|        |                                          | 010      | SATELLOGIC S.A  |
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P.O. BOX 75606  
RIYAD 11588  
EMAIL  smalik@citc.gov.sa  
PHONE +966 1 461 8003  
TELEFAX +966 1 461 8002  
TELEX 0495 401220 PTT SJ                                                                                                                                  |
|        | Arabie saoudite (Royaume d’)            | B        | FIELD SERVICE,  
UNITED NATIONS HEADQUARTERS,  
NEW YORK N.Y.                                                                                                                                                                                                                 |
|        | Arabia Saudita (Reino de)               | C        | DEPARTMENT OF STATE,  
WASHINGTON D.C. 20520                                                                                                                                                                                                                         |
|        |                                          | D        | NATIONAL POST AND TELECOM AGENCY  
P.O. BOX 5398  
S-102 49 STOCKHOLM  
TELEX 054 40777 RADCON S                                                                                                                                                                                                       |
|        |                                          | E        | GENERAL DIRECTORATE OF BROADCASTING, PRESS AND PUBLICATIONS,  
JEDDA                                                                                                                                                                                                                               |
|        |                                          | F        | THE UNDER SECRETARY  
MINISTRY OF COMMUNICATIONS  
KUWAIT  
TELEX 0496 US PTT 22197 KT                                                                                                                                                                                                       |
|        |                                          | G        | NATIONAL TELECOM AGENCY  
INTERNATIONAL RELATIONS SECRETARIAT  
HOLSTEINGADE 63  
DK - 2100 KOBENHAVN O  
TELEFAX +45 35431434                                                                                                                                                                                                            |
|        |                                          | H        | DIRECTOR GENERAL  
INTERNATIONAL RELATIONS  
MINISTRY OF PTTL, RIYADH  
RIYADH 11112  
TELEX 0495401020 PTT SJ                                                                                                                                                                                                       |

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   TELEX 0801 OFIRAD K24972

J  RADIO FREQUENCY SERVICE
   MINISTRY OF COMMERCE
   33 BOWEN STREET
   P.O. BOX 1473
   WELLINGTON / NOUVELLE ZELANDE
   TELEFAX +64 4 499 0797
   TELEX 007431530 tradint nz

K  MINISTRY OF POSTS AND TELECOMMUNICATIONS OF
   THE RUSSIAN FEDERATION
   DEPARTMENT FOR INTERNATIONAL RELATIONS
   7, TVERSKAYA STREET
   103375 MOSKVA, K-375
   TELEFAX +7 095 2003230

L  DEPARTMENT OF STATE,
   WASHINGTON D.C. 20520

M  MINISTRY OF POSTS AND TELECOMMUNICATIONS
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   252001 KIEV
   UKRAINE
   TELEFAX +380 44 228 6141
   TELEX 0680 13 1112 UKTEL

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**A**

FEDERAL MINISTRY FOR TRANSPORT, INNOVATION AND TECHNOLOGY  
FREQUENCY OFFICE  
RADETZKYSTRASSE 2  
1030 VIENNA  
AUSTRIA  
EMAIL  martin.pelzmann@bmv.gv.at  
PHONE  +43 1 71162 65 0  
TELEFAX  +43 1 71162 65 6 4249

**B**

FEDERAL OFFICE FOR POSTS AND TELECOMMUNICATIONS  
CENTRALIZING OFFICE OF THE RADIO MONITORING SERVICE  
P.O. BOX 80 01  
D - 55003 MAINZ  
TELEX  4187404 MONI D

**C**

SWISS TELECOM PTT  
CH-3030 BERNE  
SUISSE  
TELEFAX  +41 31 3382549  
TELEX  045911010 PTT CH

**D**

GENERAL DIRECTORATE OF RADIOCOMMUNICATIONS  
TELSIZ GENEL MÜDÜRLÜĞÜ (TGM)  
06510 EMEK - ANKARA  
TURKEY  
TELEFAX  +90 312 2213226  
TELEX  060744371 TGM TR

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AV. JOSE MALHOA 12  
1099-017 LISBOA  
PORTUGAL  
EMAIL  itu.affairs@anacom.pt  
edge@anacom.pt |
|        | Açores            | B        | ESTADO-MAIOR-GENERAL DAS FORCAS ARMADAS  
(DIRECAO DE COMUNICACOES E SISTEMAS DE INFORMACAO)  
AVENIDA ILHA DA MADEIRA, 1  
1400-204 LISBOA |

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045  IRIDIUM SUDAMERICA BRASIL LTDA
046  INSTITUTO NACIONAL DE PESQUISA ESPACIAL - INPE
047  MINISTÉRIO DA DEFESA
048  HISPAMAR SATÉLITES S.A.
049  LORAL SKYNET DO BRASIL
050  AGENCIA NACIONAL DE TELECOMUNICACOES - S
051  HNS AMERICAS COMUNICACOES LTDA
052  SES DTH DO BRASIL
053  AGENCIA ESPACIAL BRASILEIRA (AEB)
054  YAH TELECOMUNICACOES LTDA
055  EUTELSAT DO BRASIL LTDA
056  VISIONA TECNOLOGIA ESPACIAL S.A.
057  TELESAT BRASIL CAPACIDADE DE SATELITES LTDA
058  ECHOSTAR 45 TELECOMUNICACOES LTDA
059  INSTITUTO TECNOLOGICO DE AERONAUTICA (ITA)
060  UNIVERSIDADE FEDERAL DE SANTA CATARINA (UFSC)
061  O3B HORTOLANDIA EARTH STATION

Symbol | Geographical Area | 12B Code | Address of the Administration(s)
--- | --- | --- | ---
BAH Bahamas (Commonwealth of the) |  | A | THE PERMANENT SECRETARY
Bahamas (Commonwealth des) |  |  | OFFICE OF THE DEPUTY PRIME MINISTER
Bahamas (Commonwealth de las) |  |  | PUBLIC ENTERPRISES
 |  |  | P.O. BOX N - 3217
 |  |  | NASSAU
 |  |  | COMMONWEALTH OF THE BAHAMAS
 |  |  | EMAIL puc@pucbahamas.gov.bs
 |  |  | TELEFAX +1 242 356 7444
B | DEPARTMENT OF STATE, |  | WASHINGTON D.C. 20520
 |  |  | COMMONWEALTH OF THE BAHAMAS

12A Code | Operating Agencies
--- | ---
001 | BAHAMAS TELECOMMUNICATIONS CORPORATION P.O. BOX 48, NASSAU, BAHAMAS
002 | MINISTRY OF WORKS AND UTILITIES, NASSAU, BAHAMAS
004 | BAHAMAS LIGHTHOUSE SERVICES
005 | FEDERAL AVIATION AGENCY
007 | CIVIL AVIATION
008 | BAHAMAS ELECTRICITY CORP. SYSTEM
009 | ROYAL BAHAMAS POLICE FORCE
012 | BAHAMAS OIL REFINING CO.
015 | BAHAMASAIR
068 | U.S. GOVERNMENT (DEMANDER CONFIRMATION AUX USA)
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<td>AGENCE DE REGULATION ET DE CONTROLE DES TELECOMMUNICATIONS (ARCT) 14 AVENUE DE LA FRANCE, QUARTIER ROHERO I BP 6702 BUJUMBURA-BURUNDI EMAIL <a href="mailto:info@arct.gov.bi">info@arct.gov.bi</a> PHONE +257 22 255667;+257 22 210276 TELEFAX +257 22 242832 URL <a href="http://www.arct.gov.bi">www.arct.gov.bi</a></td>
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| BEL    | Belgium          | A        | INSTITUTE BELGE DES SERVICES POSTAUX ET DES TELECOMMUNICATIONS (IBPT)  
|        |                  |          | SERVICE DE FREQUENCES  
|        |                  |          | ELLIPE BUILDING BATIMENT C  
|        |                  |          | BOULEVARD DU ROI ALBERT II 35  
|        |                  |          | 1030 BRUXELLES  
|        |                  |          | TELEFAX +32 2 2268882  
|        |                  |          | TELEX 046 29154 GENTL B  
|        | Belgique         | B        | TURK TELEKOMUNIKASYON A.S.  
|        |                  |          | SATELLITE COMMUNICATIONS DEPARTMENT  
|        |                  |          | ZIRAAT MAHALLESI  
|        |                  |          | TURGUT OZAL BULvari  
|        |                  |          | 06103 ANKARA / TURQUIE  
|        |                  |          | TELEFAX +90 312 2213226  
|        |                  |          | TELEX 060744371 TGM TR  
|        | Bélgica          | C        | FEDERAL MINISTRY OF PUBLIC ECONOMY AND TRAFFIC  
|        |                  |          | FREQUENCY OFFICE  
|        |                  |          | ARSENAL, OBJEKT 22, POB 79  
|        |                  |          | A-1103 WIEN / AUSTRIA  
|        |                  |          | TELEX 131 800 MONI A  

### 12A Code Operating Agencies

<p>| 001 | REGIE DES TELEGRAPHES ET DES TELEPHONES |
| 002 | BELGOCONTROL |
| 003 | ETAT |
| 004 | STATION GOUVERNEMENTALE |
| 005 | ADMINISTRATION MARINE |
| 006 | OSTERREICHISCHE BOTSCHAFT |
| 007 | INTERCOMMUNALE DES EAUX, GAND |
| 008 | UNIVERSITES ET CONSTRUCTEURS |
| 009 | EMBASSY OF THE REPUBLIC OF TURKEY |
| 010 | SOCIETE NATIONALE DES CHEMINS DE FER BELGES, BRUXELLES |
| 011 | AMBASSADE DE LA REPUBLIQUE DEMOCRATIQUE DU CONGO |
| 012 | RADIODIFFUSION TELEVISION BELGE (RTB-F) |
| 013 | ADMINISTRATION COMMUNALE |
| 014 | SOCIETE ANONYME &quot;BRABO&quot;, ANVERS |
| 015 | MINISTERE DES AFFAIRES ETRANGERES |
| 016 | INSTITUT ROYAL METEOROLOGIQUE |
| 017 | OBSERVATOIRE ROYAL DE BELGIQUE |
| 018 | BELGISCHES RUNDFUNK- UND FERNSEHZENTRUM (BRF) |
| 019 | COMMUNAUTE ECONOMIQUE EUROPEENNE (CEE) |
| 023 | S.A. METALLURGIQUE D'ESPERANCE LONGDOZ A LIEGE |
| 024 | S.A. &quot;ESSO STANDARD REFINERY&quot; ANVERS |
| 025 | SOCIETE D'ELECTRICITE |
| 030 | EXPEDITION BELGE DANS L'ANTARCTIQUE |
| 031 | AMBASSADE DE YOUGOSLAVIE |
| 032 | BELGISCHE RADIO EN TELEVISIE (BRT) |
| 033 | &quot;ESA&quot; EUROPEAN SPACE AGENCY |
| 034 | AMBASSADE DE LA REPUBLIQUE POPULAIRE D'ANGOLA |
| 035 | AMBASSADE D'IRLANDE |
| 036 | AMBASSADE DE LA REPUBLIQUE DU CONGO |
| 039 | AMBASSADE DU BENIN |
| 040 | AMBASSADES |
| 041 | STATION DE RADIODIFFUSION SONORE PRIVEE |
| 042 | SOCIETE DE TRANSPORT |</p>
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<p>|        | Bélarus (République du)|          | 10, F. SKARYNA AVE.               |
|        | Belarús (República de) |          | 220050 MINSK                      |
|        |                        |          | REPUBLIC OF BELARUS               |
|        |                        |          | TELEFAX +375 17 227 2157         |
|        |                        |          | TELEX 0681 252964 a ptb by       |
|        |                        | 12A Code | Operating Agencies               |
|        |                        | 001      | POSTS, TELEGRAPHS AND TELEPHONES  |
|        |                        | 002      | INTERSPUTNIK                      |
|        |                        | 003      | GEOGRAPHIC INFORMATION SYSTEMS    |
|        |                        | 004      | MINISTRY OF COMMUNICATIONS AND INFORMATIZATION OF THE REPUBLIC OF BELARUS |
|        |                        | 005      | BELINTERSAT                      |
| BLZ    | Belize                 | A        | DIRECTOR OF TELECOMMUNICATIONS    |
|        |                        |          | OFFICE OF TELECOMMUNICATIONS     |
|        |                        |          | P.O. BOX 310                     |
|        |                        |          | BELIZE CITY                      |
|        |                        |          | BELIZE                          |
|        |                        |          | TELEFAX +501 2 24939             |
|        |                        |          | TELEX 0371246 BTL BZ             |
|        |                        | B        | INTERNATIONAL FREQUENCY COORDINATION |
|        |                        |          | SPACE SERVICES UNIT              |
|        |                        |          | OFCOM                            |
|        |                        |          | 2A SOUTHWARK BRIDGE ROAD         |
|        |                        |          | LONDON SE1 9HA                   |
|        |                        |          | EMAIL <a href="mailto:ifc.enquiries@ofcom.or.uk">ifc.enquiries@ofcom.or.uk</a>  |
|        |                        |          | PHONE +44 20 7981 3100           |
|        |                        |          | TELEFAX +44 20 7981 3208         |
|        |                        |          | TELEX 051261969 DTI WBH G        |
|        |                        | 12A Code | Operating Agencies               |
|        |                        | 001      | BELIZE TELECOMMUNICATION AUTHORITY |
|        |                        | 002      | BELIZE DEFENCE FORCE             |
|        |                        | 003      | BROADCASTING DEPARTMENT          |
|        |                        | 004      | CIVIL AVIATION DEPARTMENT        |
|        |                        | 005      | CABLE AND WIRELESS PLC           |
|        |                        | 006      | BELIZE SUGAR INDUSTRIES          |
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NITTO BOLIVIAN MINING CO.

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MISION NUEVAS TRIBUS

MISION EVANGELICA MUNDIAL

MISION ADVENTISTAS DEL 7. DIA

MISION OBLATOS

MISION KANSAS CITY

MISION ANDINA EVANGELICA

LIGA DE ORACION EN MISION MUNDIAL

IGLESIA METODISTA

ORDEN DE PADRES AGUSTINOS

OBRA DE DON BOSCO EN BOLIVIA

ASOC. BAUTISTA AMERICANA

INSTITUTO LINGUISTICO DE VERANO

CHANE S.A.

INGÁTORO

ALGODONERA BOLIVIANA

AZUCARERA LA ESPERANZA

ELSNER HERMANOS

GANADERIA LA ESPERANZA

MATADERO SAN LORENZO

SOC. GANADERA SUIZO-BOLIVIANA

SOC. AGRICULTORA DE CINTI

PROYECTO DE NN.UU. DE AGUAS SUBTERRANEAS EN EL ALTIPLANO

LUMBER LTDA.

BRANIFF

A.P.S.A.

RUTAS AEREAS “UNCIA”

PERFORADORA BOLIVIANA LTDA

EQUIPO PETROLERO LTDA

SERVICIOS PETROLEROS BOLIVIANOS

MAT PETROL LTDA

SERVICIO GEOIDESCO INTERAMERICANO

EMPRESA CONSTRUCTORA "BARTOS"

WILLIAMS BROTHERS

COPER S.A.

EMPRESA CONSTRUCTORA JOSE MENDEZ JUNIOR S.A.

TIPPETS-ABBOTT - MCCARTHY-STRATON

MISION MILITAR AMERICANA

MISION AEREA DE EE.UU.

EJERCITO DE EE.UU.

SERVICIO DE INMIGRACION JAPONESA

RED RURAL "BENI"

RED RURAL "ORIENTE"

COMPANIA BOLIVIANA DE ENERGIA ELECTRICA (POWER)

EMPRESA NACIONAL DE ELECTRICIDAD

COMPANIA MINERA DEL SUR

SEILER Y CIA

MANUEL SAAVEDRA ANEZ

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         | DIVISION OF ENERGY & TELECOMMUNICATIONS
         | THE TRINITY BUSINESS CENTRE
         | PRIME MINISTER'S OFFICE
         | COUNTRY ROAD
         | ST.MICHAEL
         | BB11081/BRIDGETOWN
         | BARBADOS
         | EMAIL  | reginald.bourne@telecoms.gov.bb
         | PHONE  | +1 246 434 2502
         | TELEFAX | +1 246 626 0960
| B      | DEPARTMENT OF STATE,
         | WASHINGTON D.C. 20520 | |
| C      | INTERNATIONAL FREQUENCY COORDINATION
         | SPACE SERVICES UNIT
         | OFCOM
         | 2A SOUTHWARK BRIDGE ROAD
         | LONDON SE1 9HA
         | EMAIL  | ifc.enquiries@ofcom.org.uk
         | PHONE  | +44 20 7981 3100
         | TELEFAX | +44 20 7981 3208
         | TELEX  | 051281969 DTI WBH G

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P.O. BOX 78  
BELCONNEN ACT 2616  
AUSTRALIA  
TELEFAX +61 2 6219 5353 |
|        | Christmas (Ile) (Océan Indien) |        |                                  |
|        | Christmas (Isla) (Océano Índico) |        |                                  |

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RADIO SPECTRUM MANAGEMENT GROUP  
33 BOWEN STREET  
P.O. BOX 2847  
WELLINGTON / NOUVELLE-ZELANDE  
TELEFAX +64 4 499 0797 |
|        | Cook (Iles)       |        |                                  |
|        | Cook (Ilias)      |        |                                  |

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DUQUE Y CIA.
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CLEMENETE CHAVES J.
FERROCARRIL DE ANTIOQUIA, MEDELLIN
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YAOUNDE  
CAMEROON  
EMAIL art@camnet.cm  
PHONE +237 22 23 0380  
TELEFAX +237 22 23 37 48 / 0495 |
|        | Cameroun (République du) | B | MONSIEUR LE DIRECTEUR GENERAL  
AGENCE NATIONALE DES FREQUENCES  
78, AV. DU GENERAL DE GAULLE - BP400  
94 704 MAISONS ALFORT CEDEX  
FRANCE  
TELEFAX +33 1 45187231 |
|        | Camerún (República de) | C | DIRECTION GENERALE DE L'OCCICE NATIONAL  
DES POSTES ET TELECOMMUNICATIONS  
AVENUE PATRICE LUMUMBA  
BRAZZAVILLE  
TELEX OFIPOSTEL 5208 KG |
|        |                     | D | MINISTERE DES POSTES ET TELECOMMUNICATIONS  
DIRECTION DE LA REGLEMENTATION DU SECTEUR DES  
TELECOMMUNICATIONS  
BP 1571  
YAOUNDE  
TELEX 0970 MINPOSTEL 8285KN |
|        |                     | E | MINISTERE DE LA COMMUNICATION  
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### Congo (Republic of the)

- **Symbol:** COG
- **Geographical Area:** Congo (République du)
- **12B Code:** A
- **Address of the Administration(s):**
  - **AGENCE DE REGULATION DES POSTES ET DES COMMUNICATIONS ELECTRONIQUES**
    - 91, BIS AVENUE DE L'AMITIE - BP 2490
    - CENTRE-VILLE
    - CG BRAZZAVILLE
    - REPUBLIQUE DU CONGO
  - **EMAIL:** celestin.endoke@arpce.cg, benjamin.mouandza@arpce.cg
  - **PHONE:** +242 055107272

### Comoros (Union of the)

- **Symbol:** COM
- **Geographical Area:** Comoros (Union des)
- **12B Code:** A
- **Address of the Administration(s):**
  - **AUTORITE NATIONALE DE REGULATIONS DES TECHNOLOGIES DE L'INFORMATION ET DE LA COMMUNICATION - ANRTIC TELECOMMUNICATIONS**
    - B.P. 6540
    - OASIS MORONI
    - COMORES
  - **EMAIL:** contact@anrtic.km
  - **PHONE:** +269 773 87 61
  - **TELEFAX:** +269 773 87 62
  - **B MINISTERE EN CHARGE DE LA DEFENSE**

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| 003   | GROUPEMENT AERIEN DES TRANSPORTS DE LIAISON (G.A.T.L.) |
| 004   | AUTORITE NATIONALE DE L’AVIATION CIVILE (ANAC)    |
| 005   | FORCES ARMEES FRANCAISES                           |
| 006   | REGIE ABIDJAN NIGER (R A N)                        |
| 007   | COTE D'IVOIRE TELECOM                              |
| 008   | GENDARMERIE NATIONALE                              |
| 009   | DOUANES IVOIRIENNES                                |
| 010   | MINISTERE DE L'INTERIEUR                           |
| 011   | AMBASSADES                                         |
| 012   | GROUPEMENT DES SAPEURS POMPIERS MILITAIRES (GSPM) |
| 013   | SOCIETES ET COMPAGNIES PRIVEES CONTROLEES PAR L'AGENCE DES TELECOMMUNICATIONS DE COTE D'IVOIRE (ATCI) |
| 014   | SOCIETE D'EXPLOITATION DES AERODROMES ET DE LA METEOROLOGIE (SODEXAM) |
| 015   | SOCIETE DE DISTRIBUTION D'EAU DE COTE D'IVOIRE (SODECI) |
| 016   | RADIODIFFUSION NATIONALE                           |
| 017   | TELEVISION                                         |
| 018   | SECURITE INTERIEURE                                |
| 019   | ENERGIE ELECTRIQUE DE LA COTE D'IVOIRE (EECI)      |
| 020   | PRESIDENCE DE LA REPUBLIQUE DE COTE D'IVOIRE       |
| 021   | ORGANISATION REGIONALE AFRICAINE DE COMMUNICATIONS PAR SATELLITE (RASCOM) |
| 022   | HAUTE AUTORITE DE LA COMMUNICATION AUDIOVISUELLE (HACA) |
| 023   | AUTORITE DE REGULATION DES TELECOMMUNICATIONS/TIC DE COTE D'IVOIRE (ARTCI) |
| 024   | DIRECTION GENERAL DES AFFAIRES MARITIMES ET PORTUAIRES (DGAMP) |
| 025   | AIR COTE D'IVOIRE                                  |
| 026   | PORT AUTONOME D'ABIDJAN                             |
| 027   | PORT AUTONOME DE SAN PEDRO                         |
| 028   | SOCIETES ET COMPAGNIES PRIVEES CONTROLEES PAR LA HACA |
| 029   | SOCIETES ET COMPAGNIES PRIVEES CONTROLEES PAR L'ARTCI |
| 030   | SOCIETES ET COMPAGNIES PRIVEES CONTROLEES PAR L'ANAC |
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052 ASOCIACION RADIO MUNDIAL ADVENTISTA
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054 CADENA DE EMISORAS COLUMBIA SA
055 CARACOSTA SA
056 CENTRO AMERICANA DE VENTAS SA
057 CONFERENCIA EPISCOPAL DE COSTA RICA
058 DEPORTES UNIDOS SA
059 DIFUSORA RASACA SA
060 FUNDACION CIUDADELAS DE LIBERTAD
061 GUILIBIZO DE COSTA RICA SA
062 HERNAN FALLAS FALLAS
063 HERRERA TROYO S.A
064 INSTITUTO COSTARRICENSE DE ENSEÑANZA RADIOFONICA
065 JOSE RODOLFO TRAUBE ZAMORA
066 LAS FRECUENCIAS SA
067 LAS TEMPORALIDADES DE LA DIóCESIS DE SAN ISIDRO DEL GENERAL
068 LUIS GUSTAVO JIMENEZ RAMIREZ
069 MANUEL ANGEL QUESADA CAMPOS
070 MARCOSA M Y V S A.
071 MOTOS JAWA DE COSTA RICA S.A.
072 RADIO CASINO S.A.
073 RADIO CIMA SA
074 RADIO INTEGRIDAD Rí SA
075 RADIO INTERCONTINENTAL S.A.
076 RADIO MIL S.A.
077 RADIO MONUMENTAL SA
078 RADIO NICOYA S.A
079 RADIO OCHENTA Y OCHO ESTEREO SA
080 RADIO PAMPA S.A
081 RADIO RUMBO
082 RADIO UNIVERSIDAD
083 RADIO VICTORIA LTDA
084 ROBERTO HERNANDEZ RAMIREZ
085 ROGER BARAHONA & HERMANOS SA
086 SISTEMA NACIONAL DE RADIO Y TELEVISION S.A.
087 SOCIEDAD CENTRAL DE RADIOS COR, SA
088 SOCIEDAD PERIODISTICA EXTRA LIMITADA
089 SOCIEDAD PRODUCCIONES CASTRO SA
090 TEMPORALIDADES DE LA ARQUIDIOCESIS DE SAN JOSE
091 TEMPORALIDADES DE LA IGLESIA CATOLICA DIOCESIS DE LIMON
092 TEMPORALIDADES DE LA IGLESIA CATOLICA DIOCESIS DE CIUDAD QUESADA
093 TERRA DOS DE SAN JOSE SA
094 THE WORLDWIDE UNIVERSITY NETWORK RADIO OF COSTA RICA SA
095 TRECE OCHENTA RADIO GUANACASTE SA
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GENESIS TELEVISION S.A.
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GRUPO TAGAMA S.A.
LA JICARA S.A.
LA PRODUCTORA CENTROAMERICANA DE TELEVISION S.A.
LINBERGH QUESADA ALVAREZ
LOCAL TM APTO TM APTO ROM S.A
MINISTERIO DE EDUCACION PUBLICA (SINART)
OTOCHE S.R.L.
RADIO COSTA RICA NOVECIENTOS TREINTA AM S.A.
RED TELEVISION Y AUDIO S.A.
SOCIEDAD PERIODISTICA EXTRA LTDA
T.V. DIECINUEVE UHF S.A.
TV NORTE CANAL CATORCE S.A.
TECNICOS EN TELECOMUNICACIONES S.A.L.
TELEAMERICA S.A.
TELESISTEMA NACIONAL S.A.
TELEVISION Y AUDIO S.A.
TELEVISORA CANAL VEINTISIETE M.M. S.A.
TELEVISORA CRISTIANA S.A.
TELEVISORA DE COSTA RICA S.A.
TELEVISORA SUR Y NORTE S.A.
TRIVISION DE COSTA RICA S.A.
TV DE SAN JOSE UHF S.A.
UNIVERSIDAD DE COSTA RICA
BT LATAM COSTA RICA S.A.
CABLE ARENAL DEL LAGO S.A.
CABLE CARIBE S.A.
CABLE CENTRO S.A.
CABLE COSTA S.A.
CABLE SUIZA S.A.
CABLE SUR S.A.
CABLE TALAMANCA S.A.
CABLE TELEVISION DOBLE R, S.A
CABLE VISION DE COSTA RICA CVCR S.A.
CABLE VISION DE OCCIDENTE S.A.
CABLE ZARCERO S.A.
CABLEPLUS S.A.
CLARO CR TELECOMUNICACIONES S.A.
COOPERATIVA DE ELECTRIFICACION RURAL DE ALFARO RUIZ, R.L.
COOPERATIVA DE ELECTRIFICACION RURAL DE GUANACASTE R.L.
COOPERATIVA DE ELECTRIFICACION RURAL DE SAN CARLOS R.L.
COOPERATIVA DE ELECTRIFICACION RURAL LOS SANTOS R.L.
CORPORACION CENTROAMERICANA DE SERVICIOS DE NAVEGACION AREA (CO CESNA)
DATZAP LIMITED LIABILITY COMPANY
EMBAJADA DE LOS ESTADOS UNIDOS DE AMERICA
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<td>MINISTRY OF ECONOMIC AFFAIRS, AGRICULTURE AND INNOVATION RADIO COMMUNICATIONS AGENCY P.O. BOX 450 9700 AL GRONINGEN EMAIL <a href="mailto:info@agentschaptelecom.nl">info@agentschaptelecom.nl</a> PHONE +31 50 58 77 555 TELEFAX +31 50 58 77 400</td>
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Chapter IV - Section 3
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<th>Symbol</th>
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| CVA    | Vatican City State        | A        | GOVERNATORATO - SECRETARIAT GENERAL
ADMINISTRATION DES PTT
00120 CITTA DEL VATICANO
VATICAN
TELEFAX +39 06 69883955
TELEX 05042011 raddirtec va |
|        | Cité du Vatican (Etat de la) |          |                                                                                                  |
|        | Ciudad del Vaticano (Estado de la) |       |                                                                                                  |
|        | **12A Code** Operating Agencies |          |                                                                                                  |
|        | 001 ETAT DE LA CITE DU VATICAN |          |                                                                                                  |
|        | 002 DIRECTION RADIO VATICAN |          |                                                                                                  |
| CYM    | Cayman Islands            | A        | INTERNATIONAL FREQUENCY COORDINATION
SPACE SERVICES UNIT
OFCOM
2A SOUTHWARK BRIDGE ROAD
LONDON SE1 9HA
EMAIL ifc.enquiries@ofcom.org.uk
PHONE +44 20 7981 3100
TELEFAX +44 20 7981 3208
TELEX 051261969 DTI WBH G |
|        | Cayman (Iles)             | B        | THE POSTMASTER,
GENERAL POST OFFICE,
GRAND CAYMAN (WEST INDIES)                                                                          |
|        | Caimanes (Islas)          |          |                                                                                                  |
|        | **12A Code** Operating Agencies |          |                                                                                                  |
|        | 001 CABLE AND WIRELESS (W.I.) LTD., LONDON |          |                                                                                                  |
|        | 002 THE GOVERNOR, GRAND CAYMAN, CAYMAN ISLANDS |          |                                                                                                  |
|        | 003 CIVIL AVIATION DEPARTMENT |          |                                                                                                  |
|        | 004 INTERNATIONAL AERADIO (CARIB) LTD. |          |                                                                                                  |
|        | 005 I.A. (C) L, PORT OF SPAIN, TRINIDAD |          |                                                                                                  |
### Symbol  Geographical Area  12B Code  Address of the Administration(s)

| CYP | Cyprus (Republic of)  | 001 | DEPARTMENT OF ELECTRONIC COMMUNICATIONS
|     | Chypre (République de) | 011 | CYPRUS TELECOMMUNICATIONS AUTHORITY, NICOSIA
|     | Chipre (República de)  | 011 | HELLES-SAT CONSORTIUM LIMITED

|     |                        | 020 | FUTURE GALACTIC SPACE RESOURCES LTD

#### 12A Code  Operating Agencies

- **001** CYPRUS TELECOMMUNICATIONS AUTHORITY, NICOSIA
- **002** UNITED KINGDOM GOVERNMENT
- **003** GOVERNMENT OF CYPRUS
- **004** UNITED NATIONS
- **006** CIVIL AVIATION DEPT., CYPRUS
- **007** MINISTRY OF INTERIOR, NICOSIA
- **008** MINISTRY OF COMMUNICATIONS AND WORKS
- **009** MINISTRY OF COMMUNICATIONS AND WORKS (FOR THE ATTENTION OF CYPRUS TELECOMMUNICATIONS AUTHORITY)
- **010** THE CYPRUS DEVELOPMENT BANK
- **011** HELLES-SAT CONSORTIUM LIMITED
- **012** PIERIS AEROSPACE LIMITED
- **013** OVERHORIZON OHO 1 LIMITED
- **014** OLYMPUS SATELLITES LIMITED
- **015** AVANTI HYLAS 2 CYPRUS LTD
- **016** ASEAN KYPROS SATELLITES LTD
- **017** ETL (CYPRUS) LTD
- **018** ES 174E LTD

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<td>005</td>
<td>MINISTRY OF THE FOREIGN AFFAIRS, PRAHA</td>
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<td>INTERNATIONAL FREQUENCY COORDINATION SPACE SERVICES UNIT OFCOM 2A SOUTHWARK BRIDGE ROAD LONDON SE1 9HA EMAIL <a href="mailto:ifc.enquiries@ofcom.org.uk">ifc.enquiries@ofcom.org.uk</a> PHONE +44 20 7981 3100 TELEFAX +44 20 7981 3208 TELEX 051261969 DTI WBH G</td>
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**12A Code** Operating Agencies

001 DEUTSCHE BUNDESPOST
FLUGHAFEN GESELLSCHAFT MOENCHENGLADBACH GMBH
OSTSEEFLUGPLATZ BARTH
FLUGPLATZ BAUTZEN
FLUGHAFEN SUED BRANDENBURG COTTBUS
FLUGPLATZ SPEYER / LUDWIGSHAFEN GMBH
FLUGHAFEN PARCHIM MECKLENBURG GMBH
FLUGPLATZ ALTENBURG NOBITZ GMBH
FLUGHAFEN HERINGSDORF GMBH
EUMETSAT, DARMSTADT
FLUGHAFEN NEUBRANDENBURG, TROLLENHAGEN
FLUGPLATZ MAGDEBURG GMBH
FLUGHAFEN DORTMUND - WICKEDE GMBH
AUGSBURGER FLUGHAFEN GMBH
DORNIER SATELLITENSYSTEME GMBH, 88039 FRIEDRICHSHAFEN
DEUTSCHE WELLE
Mitteldeutscher Rundfunk
ASTRIUM GMBH
RapidEye AG
JULIUS-MAXIMILIANS-UNIVERSITAT WUERZBURG COMPUTER SCIENCE VII: ROBOTICS AND TELEMATICS
TU DRESDEN, UNIVERSITY OF TECHNOLOGY
UNIVERSITAET STUTTGART
UNIVERSITAT MUNCHEN
STADOKO UG
INTELSAT
FEDERAL AGENCY FOR CARTOGRAPHY AND GEODESY GEODETIC OBSERVATORY WETTZELL (GOW)
ZENTRUM FUR TELEMATIK E.V.
UNIVERSITAT WURZBURG
GERMAN ORBITAL SYSTEMS GMBH
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THURINGER LANDESSTERNWARTE
RUHR-UNIVERSITAT BOCHUM, ASTRONOMISCHES INSTITUT
UNIVERSITAT BIELEFELD, FAKULTAT FUR PHYSIK
LEIBNITZ-INSTITUT FUER ASTROPHYSIK
ALBA ORBITAL
UNION AEROSPACE COMPONENTS
GOVERMENTAL - GENERAL
APUS TELECOM SATELLITE SERVICES GMBH
FRAUNHOFER EMI
SAT4M2M COMMERCIAL GMBH
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003 | CHEF DE LA POLICE D'ETAT, COPENHAGUE
004 | MINISTERE DE LA DEFENSE, COPENHAGUE
005 | DANSK DECCA COMPANY, COPENHAGUE
006 | DAMPSKIBSSELSKABET PAA BORNHOLM AF 1866
007 | GRENAAN - HUNDESTED FAERGEFART, KOEBENHAVN
008 | DANSKE STATSBAENER, KOEBENHAVN
009 | SERVICE PHARES ET BALISES, COPENHAGUE
010 | AARHUS HAVNEUDVALG, AARHUS
011 | AIR CONTACT, VIBY J. AND AARHUSEGNENS FLYVEPLADS, AARHUS C.
012 | DANISH METEOROLOGICAL INSTITUTE
013 | HAVENEKOMMISSIONEN, FREDERIKSHAVEN
014 | GRENAAN BYRAAD, GRENAAN
015 | MINISTERE DU COMMERCE, DE L'INDUSTRIE ET DE LA NAVIGATION, COPENHAGUE
016 | HIRTSHALS HAVN, HIRTSHALS
017 | KALUNDBORG FLYVEPLADS
018 | BILLUND LUFTHAVN
019 | HASLE BY
020 | HERNING FLYVEPLADS
021 | KOEBENHAVNS FLYVEPLADS SKOVLUNE
022 | SVAEFLYVECENTRET ARNBORG
023 | TELEFONVAERK FOEROY A LOEGTING, THORSHAVN
024 | RADIOSKOLEN KLAKSVIK
DANSK UNDERGRUNDS CONSORTIUM
SOESUM FLYVEPLADS
DANISH GOVERNMENT
SINDAL KOMMUNE
SOENDERBORG KOMMUNE
BLUEAIR, DRAGOER
FAAREVEJLE FLYVEPLADS
MIDTFLY, SKJERN
HADERSLEV FLYVEPLADS I/S
FLIGHT ACADEMY
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SIEMENS DATA, BROENSHOJ
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NORTH FLYING A/S ESBJERG
INTER FLIGHT AIR SERVICE, SKOVLUNDE
NORTHWEST AIRLINES INC. KAstrup
KALI A/S VALBY
LEGO SYSTEM A/S BILLUND
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BOV KOMMUNE
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LEMVIG KOMMUNE
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152 RADIO PRESIDENTE
153 RADIO LA GRANDE
154 RADIO CUMANDA
155 RADIO LA VOZ DEL SUR DE MANABI
156 RADIO GUAYAQUIL
157 RADIO TRECE DE NOVIEMBRE
158 RADIO LA VOZ DE LOS AUCAS
159 RADIO ECOS DEL ORIENTE
160 RADIO LA VOZ DE INTINAN
161 RADIO TROPICAL
162 RADIO CURARAY
163 RADIO CORDILLERA
164 RADIO LUZ Y VIDA
165 RADIO NOVEDADES
166 RADIO LA VOZ DE LOS QUIJOS
167 RÁDIO JUNIN
168 RADIO CENTINELA DEL SUR
169 RADIO LA VOZ DE GUAMOTE
170 RADIO LA VOZ DEL UPAKO
171 RADIO ONDAS DE LOS PALTAS
172 RADIO TROPICANA
173 RADIO JUVENTUD
174 RADIO MAMBO
175 RADIO MUSICAL
176 RADIO EL TIEMPO
177 RADIO FIESTA
178 RADIO HUANCAVILCA
179 RADIO CARRUSEL
180 RADIO JESUS DEL GRAND PODER
181 RADIO SUCRE
182 RADIO CANAL JUVENIL
183 RADIO MUNICIPAL
184 RADIO MELODIA
185 RADIO CENTENENARIO
186 RADIO LA PRENSA
187 RADIO NOTICIA
188 RADIO BOLIVAR
189 RADIO PUNTO 83
190 RADIO AMBATO
191 RADIO PILLARO
192 RADIO CRISTAL
193 RADIO LA VOZ DEL RIO GUAYAS
194 RADIO GEMAS
195 RADIO ESPECTACULO
196 RADIO ONDAS ORENSES
197 RADIO COLON
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CHAPAS Y MADERAS
EDMUNDO OLMEDO
ECUATORIANA DE TRANSPORTE
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CONTRASA
PETROLEOS GULF DEL ECUADOR
ZURN INAEC
T.A.F.E. S.A.
CEPE
BANHARINA
MIN DE RECURSOS NATURALES
LETICIA ASPIAZU DE PINO
SOCIEDAD AGRICOLA BOLIVAR
STANDAR FRUIT COMPANY
CASA DE COMERCIO POVEDA
HALLIBURTON DE CEMENTACION
PROYECTO MINERO DE NACIONES UNIDAS
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| ETH    | Ethiopia (Federal Democratic Republic of) | A | ETHIOPIA TELECOMMUNICATIONS AGENCY (ETA)  
                     POST OFFICE BOX 9991  
                     ADDIS ABABA  
                     ETHIOPIA |
|        | Ethiopie (République fédérale démocratique d') | | EMAIL   gm@eta.gov.et  
                     PHONE  +251 11 4656 011  
                     TELEFAX  +251 11 4655 763  
                     TELEX  0980 21000 GENTEL ET |
|        | Etiopía (República Democrática Federal de) | C | THE CHAIRMAN AND DIRECTOR GENERAL  
                     SUDAN TELECOMMUNICATIONS CORPORATION  
                     MINISTRY OF TRANSPORT AND COMMUNICATIONS  
                     KHARTOUM  
                     TELEX  299 / GENTEL KM |
|        |                                  | D | THE MANAGING DIRECTOR  
                     UGANDA POSTS AND TELECOMMUNICATIONS CORPORATION  
                     P.O. BOX 4888  
                     KAMPALA / REPUBLIC OF UGANDA  
                     TELEFAX  +256 41 231110  
                     TELEX  098861064 UGINTEL UG |
|        |                                  | E | UNITED NATIONS  
                     FOR THE ATTENTION OF THE CHIEF  
                     OF TELECOMMUNICATIONS OPERATIONS SECTION  
                     ROOM S2035  
                     NEW YORK NY10017  
                     UNITED STATES  
                     TELEX  023289696 |
|        |                                  | F | NATIONAL POST AND TELECOM AGENCY  
                     P.O. BOX 5398  
                     S-102 49 STOCKHOLM  
                     TELEX  054 40777 RADCON S |
|        |                                  |        | 12A Code | Operating Agencies |
|        |                                  |        | 001 | TELECOMMUNICATIONS SERVICE OF ETHIOPIA |
|        |                                  |        | 002 | AIR TRANSPORT AUTHORITY |
|        |                                  |        | 003 | ETHIOPIAN TOURIST ORGANIZATION |
|        |                                  |        | 004 | ETHIOPIAN AIRLINES |
|        |                                  |        | 005 | ETHIOPIAN AIRFORCE |
|        |                                  |        | 006 | DESERT LOCUST CONTROL |
|        |                                  |        | 007 | MINISTRY OF AGRICULTURE AND SETTLEMENT |
|        |                                  |        | 008 | ETHIOPIAN WOODWORKS |
|        |                                  |        | 009 | ETHIOPIAN ROAD AUTHORITY |
|        |                                  |        | 010 | ETHIOPIAN NEWS AGENCY |
|        |                                  |        | 011 | WENGI SUGAR COMPANY |
|        |                                  |        | 012 | ETHIOPIAN ARMY |
|        |                                  |        | 013 | ETHIOPIAN WATER AUTHORITY |
|        |                                  |        | 014 | MINISTRY OF MINES ENERGY AND WATER RESOURCE |
|        |                                  |        | 015 | RURAL PROJECT AGENCY |
|        |                                  |        | 016 | ENGINEERING SERVICE CO. |
|        |                                  |        | 017 | ETHIOPIAN POLICE FORCE |
|        |                                  |        | 018 | ETHIOPIAN NAVY |
|        |                                  |        | 019 | SAIDE |
|        |                                  |        | 020 | FIELD SERVICE |
|        |                                  |        | 021 | AWASH VALLEY AUTHORITY |
|        |                                  |        | 022 | DEPARTMENT OF MARINE |
|        |                                  |        | 023 | VOICE OF REVOLUTIONARY ETHIOPIA |
|        |                                  |        | 024 | MISSIONARY AVIATION FELLOWSHIP |
STATE FARMS AUTHORITY
ETHIOPIAN ELECTRIC LIGHT AND POWER AUTHORITY
EMBASSY OF THE REPUBLIC OF THE SUDAN
MINISTRY OF PUBLIC HEALTH
EDUCATIONAL MASS MEDIA SERVICE
ADAMS AIR SERVICE
RELIEF AND REHABILITATION COMMISSION
ETHIOPIAN CEMENT FACTORY
KENYA POLICE
ETHIOPIAN MAPING AGENCY
WILD LIFE CONSERVATION ORGANIZATION DEPARTMENT
CHRISTIAN MISSIONARY FELLOWSHIP
UNITED NATIONS
GOVERNEMENT DE LA SUEDE
VOE
CUSTOMS HEAD OFFICE
MINISTRY OF INTERIOR
DIPLOMATIC MISSIONS
NATIONAL ENGINEERS AND CONTRACTORS
WORLD VISION ETHIOPIA
MEKANISA WORKSHOP
SPECIAL CABINET
ADDIS ABABA BANK
NATIONAL TRANSPORT CORPORATION
NATIONAL METEOROLOGICAL SERVICE AGENCY
ADDIS ABABA MASSMEDIA AGENCY
AMHARA MASSMEDIA AGENCY
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DIRE DAWA MASSMEDIA AGENCY
OROMIA MASSMEDIA AGENCY
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LA COMMISSION EUROPEENNE
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AVANTI
DUNIASAT
ECHOSTAR MOBILE
EUTELSAT SA
GLOBALSTAR
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P.O. BOX 313  
FIN-00181 HELSINKI  
FINLAND  
TELEFAX +358 9 6966410  
TELEX 057124545 THK FI |
|        |                   | B        | NATIONAL POST AND TELECOM AGENCY  
P.O. BOX 5398  
S-102 49 STOCKHOLM  
TELEX 054 40777 RADCON S |

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CIVIL AVIATION AUTHORITY
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PORT OF LONDON AUTHORITY
INDEPENDENT TELEVISION COMMISSION
ANTARTIC SURVEY
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BRIGHTON MARINA COMPANY
RELAY EXCHANGES LTD.
SWEDISH GOVERNMENT
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MANCHESTER UNIVERSITY
CAMBRIDGE UNIVERSITY
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UNION OIL COMPANY
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NORTH SCOTLAND HYDRO-ELECTRIC BOARD
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Chapter IV - Section 3 147 Edition BR IFIC 2919
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TEPA SAWMILL CO LTD.
STATE CONSTRUCTION CORP.
STATE INSURANCE CORPORATION
NABB BROTHERS LTD.
PRODUCE BUYING AGENCY LTD.
BRITISH PETROLEUM (GH) LTD.
STADE GOLD MINING CORP.
GHANAIN GERMAN AGRIC DEV PROJ.
ROCKSHELL ENTERPRISES LTD.
IRANI BROTHERS AND OTHERS
SALTPOND CERAMICS
FOOD SPECIALITIES
CRYSTAL OIL MILLS LTD
CARL PLOETNER
HAYOETZ LTD.
IBM WORLD TRADE CORP.
CONTROLLER AND ACCOUNTANT
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DUNIA LINE INDUSTRIES
HALKO LTD.
CEMENTATION CONSTRUCTION
AGRICULTURE DEV. BANK
GUINESS LTD.
BARCLAYS BANK
GHANA AIRWAYS
WROSUBOB PARMACEUTICALS
AKUMA RIVER ESTATE LTD.
CONSAR GHANA LTD.
T. CHANDIRAMS CO. LTD.
MAHOGANY FURNITURE CO. LTD.
RORO SERVICES (GH) LTD.
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WORLDSpace GHANA LTD.
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THE CHIEF EXECUTIVE
GIBRALTAR REGULATORY AUTHORITY
2nd FLOOR, EUROTOWERS 4
1 EUROPORT ROAD
GIBRALTAR GX11 1AA
EMAIL info@gra.gi
PHONE +350 20074636
TELEFAX +350 20072166

**B**
INTERNATIONAL FREQUENCY COORDINATION
SPACE SERVICES UNIT
OFCOM
2A SOUTHWARK BRIDGE ROAD
LONDON SE1 9HA
EMAIL ifc.enquiries@ofcom.org.uk
PHONE +44 20 7981 3100
TELEFAX +44 20 7981 3208
TELEX 051261969 DTI WBH G

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GAMBIA TELECOMMUNICATIONS COMPANY LTD., GAMTEL  
3, NELSON MANDELA STREET  
PO BOX 387  
BANJUL  
GAMBIA  
PHONE +220 422 8822  
TELEFAX +220 228004  
TELEX 2207 GAMTEL GV |
|        | Gambie (République de) |        |                                  |
|        | Gambia (República de) |        |                                  |
|        |                   | B | INTERNATIONAL FREQUENCY COORDINATION  
SPACE SERVICES UNIT  
OFCOM  
2A SOUTHWARK BRIDGE ROAD  
LONDON SE1 9HA  
EMAIL ifc.enquiries@ofcom.org.uk  
PHONE +44 20 7981 3100  
TELEFAX + 44 20 7981 3208  
TELEX 051261969 DTI WBH G |

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| GNB    | Guinea-Bissau (Republic of) | A | INSTITUT DES COMMUNICATIONS (ICGB)  
AV. DOMINGO RAMOS, 53  
C. POSTAL 1372  
BISSAU  
RÉPUBLIQUE DE GUINÉE-BISSAU  
EMAIL icgb50@hotmail.com  
PHONE +245 204873 / 74  
TELEFAX +245 204876 |

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DIRECCION GENERAL DE CORREOS Y TELECOMUNICACIONES  
MALABO  
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TELEX 0999 5405 GBNOM EG |

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### 12A Code - Operating Agencies

| 003 | RADIO NUEVO MUNDO |
| 004 | RADIO CULTURA |
| 006 | LA VOZ DE LAS AMERICAS |
| 013 | LA VOZ DE QUEZALTENANGO |
| 014 | RADIO INTERNACIONAL |
| 015 | LA VOZ DE GUATEMALA |
| 016 | EDIFICIO GALERIAS ESPANA |
| 017 | EMPRESA GUATEMALTECA DE AVIACION, AVIATECA |
| 023 | RADIO CONTINENTAL |
| 024 | CENTRAL DISTRIBUIDORA CIA. LTDA. |
| 025 | ALGODONERA LA HORQUETA LTDA |
| 026 | DIRECION GENERALE DE LA RADIODIFFUSION |
| 027 | TROPICAL RADIO TELEGRAPH CO. |
| 028 | EMPRESA AGRICOLA ZIMERI |
| 030 | BERTACCHI Y CIA LTDA., GUATEMARMOL |
| 032 | NELLO L TEER CO. OF CENTRAL AMERICA INC. |
| 034 | MANUEL JOHNSTON |
| 036 | J.A. GONZALEZ ANDRADE "RADIO EL CAMPO" |
| 037 | GERARDO HURTADO AGUILAR "RADIO XELAJU" |
| 038 | ENRIQUE FERNANDO BOPPEL ROSA |
| 039 | COMPANIA GUAT. DE MAQUINARIA |
| 040 | EQUIPOS ELECTRICOS DE GUATEMALA |
| 041 | RADIO LANDIVAR |
| 042 | RADIO HUNAPU |
| 043 | RADIO "PROGRESO" DE GUATEMALA |
| 044 | GUATEMALA LINE S.A. (MAYAN LINE) |
| 045 | CARIBBEAN LINE |
| 046 | TRANSPORTES GUATEMALA S.A. |
| 047 | CARLOS W. ELMENSHORST |
| 048 | WILLIAM IBARGUEN, FINCA, "SANTA ELISA" |
| 049 | ESCOLASTICO ORTEGA P. |
| 050 | SALINAS "SANTA ROSA" |
| 051 | YAM JO MACK |
| 052 | DIRECCION GENERAL DE CAMINOS |
| 053 | TACA INTERNATIONAL AIRLINES SA |
| 054 | AEROSERVICIOS DE EMERGENCIA |
| 055 | DIRECCION GENERAL DE AERONAUTICA CIVIL |
| 056 | LA VOZ DEL ATLANTICO |
| 058 | GUILLERMO GALAN PALOMO RADIO 1000 |
| 059 | RADIO CORPORACION |
| 060 | FRANCISCO SOTO ARREAGA |
| 061 | EDGAR DE LEON VARGAS |
| 062 | PAN AMERICAN WORLD AIRWAYS INC. |
| 063 | INSTITUTO GUATEMALTECO DE SEGURIDAD SOCIAL |
| 064 | NAMCO INTERNACIONAL, INC. |
Chapter IV - Section 3

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<td>BANCO DE GUATEMALA</td>
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**12A Code** | **Operating Agencies**
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001 | MINISTRY OF TRANSPORT, COMMUNICATIONS AND WATER MANAGEMENT
002 | GOUVERNEMENT DE LA SUEDE
003 | MAHART
004 | MAGYAR RADIÓ
005 | GOUVERNEMENT DE LA POLOGNE
006 | GENERAL DIRECTORATE OF CIVIL AVIATION
007 | SOVIET DANUBE SHIPPING COMPANY, GENERAL AGENCY IN BUDAPEST
008 | AMBASSADE DE LA RUSSIE
009 | GOUVERNEMENT DU JAPON
010 | EMBASSY OF THE CZECH REPUBLIC
011 | EMBASSY OF THE BULGARIAN REPUBLIC
012 | EMBASSY OF AUSTRIA
013 | EMBASSY OF FINLAND
014 | EMBASSY OF SWITZERLAND
015 | ANTENNA HUNGARIA
016 | EMBASSY OF RUSSIAN FEDERATION
017 | EMBASSY OF SLOVAL REPUBLIK
018 | ADO- ES PENZUGYI ELLENORZESI HIVATAL
019 | AGROTV-ATV RT.
020 | GOVERNMENTAL FREQUENCY MANAGEMENT AGENCY
021 | HUNGARIAN SATELLITE COMPANY
022 | ALFA-VOX EGYESULET
023 | ALISCA RADIO BT.
024 | AVES TOURS KULTURALIS TERMESZETVED. BT.
025 | BALATON TV KFT.
026 | BALATONMARIAFURDO KOZSEG ONKORMANYZATA
027 | BANKNET KFT.
028 | BARCIKA-TV KFT.
029 | BME EGYETEMI INFORMATIKAI SZOLGALTATO KP
030 | BO-LAND Bt.
031 | BROWN AND ROOT SERVICES CORPORATION
032 | BUDAPEST BANK RT.
033 | BUDAPEST KOBANYAI ONKORMANYZAT
034 | BUDAPEST TV KFT.
035 | BUDAPESTI ELEKTROMOS MUVEK RT.
036 | BUDAPESTI MUSZAKI EGYETEM
037 | DEBRECEN VAROSI TELEVIZIO KFT.
038 | DEL-MAGYARORSZAGI TAVKOZLESI RT.
DIGITEL 2002 RT.
DOMBOVAR VAROSI ONKORMANYZAT
DUNAFERR RT. TAVKOZLESI INTEZET
DUNAIVVAROSI VAROSI TELEVIZIO
EGIS GYOYSZERGYAR RT.
EGRI VAROSI TELEVIZIO
EKMT AUTOPALYA Rt.
ELEKTRO-SZIGNAL KFT.
ELTE INFORMACIOTECHNOLOGIAI KP.
ELTE KOROSI CSOMA KOLLEGIUM
ERICSSON Kft.
EUROINVEST KOMMUNIKACIOS KFT.
EUROTEL Rt.
FEHERVAR TELEVIZIO KFT.
FERCOM KFT.
FERNVAROSSI TV Kft.
FORMUS KFT.
FOVAROSI VIZMUVEXE Rt.
GTS MAGYARORSZAG TAVKOZLESI KFT.
GYONGYOS MEDIAKERT ALAPITVANY
GYONGYOSI VAROSI TELEVIZIO KHT.
HALAS TV KHT.
HODMEZOVASARHELY ONKORMANYZATA
HUMAN OLTOANY. TERM. ES GYOYSZERGYARTO RT
HUNGARO DIGITEL TAVKOZLESI KFT.
HUNGRAROTEI RT.
HYDROTEL KFT.
IM. BUNETETESEGREGHAJTAS ORSZAGOS PK.
JASZMEDIA Jaszsagi Informacios Kht.
KABAI CUKORGYAR RT.
KABEL-KOMPLEX KFT.
KALNET BT
KANDO KALMAN VILLAMOSIPARI MUSZAKI FOISK
KAPOSVAR VAROS ONKORMANYZATA
KELET RADIO KFT.
KLK UDULOSZALLOK IGAZGATOSAGA
KOROS-KABEL KFT.
KOZGADASAGTUDOMANYI EGYETEM
KULUGYMINISZTERIUM
LENTI VAROSI TELEVISION
MADACH IMRE MUVELODESI KOZPONT
MAGUS BT
MAGYAR TAVIRATI IRODA
MAGYAR TAVKOZLESI RT.
MAGYAR TELEVIZIO Rt.
MAGYAR VILLAMOS MUVESZ
MAV Rt. TEBSZ-KFI-TFO BP BALPART
MEDIA MOHACS KFT.
MEDIA-6 RADIO ES TV Kft.
MEGA-CITY KERESK. SZOLG. KFT.
MICRO KOMMUNIKACIOS KFT.
MOL RT. TAVKOZLESI UZLETAG
MONOR TELEFON TARSASAG RT.
092 MULTI-COM Kft.
093 NEMZETI INFOR. INFRA. F. P. KOORD. IRODA
094 NEMZETI UZLETI FOISKOLA
095 NOKIA TELECOMMUNICATIONS KFT.
096 NOVACOM TAVKOZLESI KFT.
097 NYIREGYHAZI VAROSI TELEVIZIO Kht.
098 OBUDA TV KFT.
099 ORSZAGOS FELSOKTATASI FELVETELI IRODA
100 OZDI VAROSI TELEVIZIO KOZHASNJU TARSASAG
101 P.R. IPARI,KERESKEDELMI es SZOLG. Bt.
102 PAKS VAROS ONKORMANYZATA
103 PANNON GSM TAVKOZLESI Rt.
104 PANTEL TAVKOZLESI ES KOMMUNIKACIOS RT.
105 PAPA ES TERSEGE TELEFON RT.
106 PARTNERCOM Rt.
107 PIAR STUDIO KFT.
108 PICK-UP Kft.
109 PIR KFT.
110 PROCTER & GAMBLE KFT.
111 PUCHARDT-SAT Kft.
112 RADIANT TERMELO, SZOLGALTATO ES KER. RT.
113 RÁDIO ANTRITT
114 RÁDIO BRIDGE
115 RÁDIO INFORUM KFT.
116 REVITA STUDIO KFT.
117 ROLITRON INFORMACIOS Kft.
118 SALGOTARJAN VAROS ONKORMANYZATA
119 SAMSUNG EL.HUNG.CO.LD
120 SEMMELWEIS ORVOSTUDOMANYI EGYETEM
121 SIEMENS TELEFONYAR KFT.
122 SZAZHALOMBATTA VAROS ONKORMANYZATA
123 SZOLNOK TELEVIZIO Rt.
124 SZ-SZ-B MEGYEI ONKORMANYZAT SZ-B KORHAZA
125 SZTAR TV KFT
126 TANDEM 92
127 TELANT HIRADASTECHNIKAI KFT.
128 TELE-HALOZAT KFT
129 TELEKOM HIRADASTECHNIKAI KFT.
130 TELIN Kft.
131 TISZA MEDIA KHT.
132 TITASZ RT.
133 TKI-NETWORK KHT.
134 TV SZOMBATHELY
135 V.R.A.M. Rt.
136 VERITAS STUDIOHELY
137 WESTEL 900 GSM Rt.
138 WESTEL RADIOTELEFON KFT.
139 ZALA MEGYEI KORHAZ
140 ZALAEGERSZEGI VTV Kft.
141 VOLÁNCOM KFT.
142 EMBASSY OF USA
143 ORSZÁGOS METEOROLÓGIAI SZOLGÁLAT
144 UPC Sport
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<td>A</td>
<td>MINISTRY OF ECONOMIC AFFAIRS [RADIO COMMUNICATIONS AGENCY NETHERLANDS P.O BOX 450 9700 AL GRONINGEN TELEFAX +31 50 5877400]</td>
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<td>NETHERLANDS FOUNDATION FOR RADIO ASTRONOMY, STERRENWACHT, LEIDEN. FOR URGENT MATTERS: THE DIRECTOR, DWINGELOO RADIO OBSERVATORY, DWINGELOO, NETHERLANDS</td>
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<td>006</td>
<td>PTT RADIO LABORATORY, LEIDSCHENDAM AND UTRECHT UNIVERSITY OBSERVATORY, UTRECHT</td>
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<td>RADIO NETHERLAND WERELDOMROEP, HILVERSUM</td>
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<td>NEDERLANDSE OMROEP STICHTING, HILVERSUM</td>
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**Croatia (Republic of)**

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<td>CROATIAN POST AND ELECTRONIC COMMUNICATIONS AGENCY ROBERTA FRANGESA MIHANOVIĆA 9 10110 ZAGREB CROATIA PHONE +385 1 700 70 07 TELEFAX +385 1 700 70 70</td>
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### HTI

**Haiti (Republic of)**

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<td>MONSIEUR LE DIRECTEUR GENERAL DU CONSEIL NATIONAL DES TELECOMMUNICATIONS (CONATEL) 16, CITE DE L’EXPOSITION BICENTENAIRE BOITE POSTALE 2002 PORT-AU-PRINCE EMAIL <a href="mailto:info@conatel.gouv.ht">info@conatel.gouv.ht</a> PHONE +509 2222 0300 TELEFAX +509 22 23 9229 / +509 2223 0579 TELEX CONATEL 02030353</td>
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### 12A Code - Operating Agencies

#### HRV

- 001 CROATIA AIRLINES
- 002 PLOVPUT - SPLIT
- 015 CROATIAN POST AND TELECOMMUNICATIONS
- 023 AIR TRAFFIC SERVICES AUTHORITY
- 024 MINISTRY OF MARITIME AFFAIRS, TRANSPORT AND COMMUNICATIONS
- 028 CROATIAN RADIO TELEVISION

#### HTI

- 003 ADMINISTRATION PORTUAIRE DE PORT-AU-PRINCE
- 005 ARMEE
- 006 PAN AMERICAN AIRWAYS
- 007 RCA COMUNICACIONES
- 008 SERVICE AGRICOLE
- 009 WEST INDIES TELEPHONE
- 010 GOUVERNEMENT
- 014 MISSION AERIENNE
- 015 SERVICE TELEGRAPHES, TELEPHONES, RADIO
- 018 ESSO STANDARD OIL
- 021 MINES
- 022 CROIX ROUGE
- 023 CIMENT D’HAITI
- 024 NATIONS UNIES ONU
- 025 EDUCATION
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D.G. PLIANIFICAZIONE E GESTIONE DELLO SPETTRO RADIOELETTRICO  
VIALE AMERICA 201 ROMA  
TELEFAX +39 06 5914249  
TELEX 043610217 PT RAD I |
| B      | Italy            | 002      | RAI-RADIONE TELEVISIONE ITALIANA  
VIALE MAZZINI 14  
00195 ROMA  
TELEX 614432 RAIDIRRO |
| C      | Switzerland      | 003      | SWISS TELECOM PTT  
CH-3030 BERNE  
SUISSE  
TELEFAX +41 31 3382549  
TELEX 045911010 PTT CH |
| D      | United States    | 004      | DEPARTMENT OF STATE,  
WASHINGTON D.C. 20520 |
| E      | Italy            | 005      | NUOVA TELESPIAZIO S.P.A  
VIA TIBURTINA, 965  
i-00156 ROMA  
TELEX 610654 TELEDIRO |
| F      | Turkey           | 006      | GENERAL DIRECTORATE OF RADIOCOMMUNICATIONS TELSZIG GENEL MÜDÜRLÜGÜ (TGM)  
06510 EMEK - ANKARA, TURKEY  
TELEFAX +90 312 2213226  
TELEX 060744371 TGM TR |
| G      | Austria          | 007      | FEDERAL MINISTRY OF PUBLIC ECONOMY AND TRAFFIC FREQUENCY OFFICE  
ARSENAL, OBJEKT 22, POB 79  
A-1103 WIEN / AUSTRIA  
TELEX 131 800 MONI A |
| H      | Iran             | 008      | DIRECTORATE GENERAL OF TELECOMMUNICATIONS MINISTRY OF POST, TELEGRAPH & TELEPHONE  
P.O. BOX 15875-4415  
15598 TEHERAN  
ISLAMIC REPUBLIC OF IRAN  
TELEFAX +9821 867999  
TELEX 088 212444 PTT IR |

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| A      | CHAIRMAN OF THE BOARD/CEO  
TELECOMMUNICATION REGULATORY COMMISSION (TRC)  
P.O. BOX 941794  
AMMAN 11194  
JORDAN | trc@trc.gov.jo  
PHONE +962 6 5501120  
TELEFAX +962 6 5690830 |
| B      | GENERAL DIRECTORATE OF RADIOCOMMUNICATIONS  
TELSIZ GENEL MÜDÜRLÜĞÜ (TGM)  
06510 EMEK - ANKARA  
TURKEY | +90 312 2213226  
TELEFAX 060744371 TGM TR |
| C      | UNITED NATIONS  
FOR THE ATTENTION OF THE CHIEF  
OF TELECOMMUNICATIONS OPERATIONS SECTION  
ROOM S2035  
NEW YORK NY10017  
UNITED STATES | 023289696 |
| D      | THE UNDER SECRETARY  
MINISTRY OF COMMUNICATIONS  
KUWAIT | 0496 US PTT 22197 KT |
| E      | DIRECTORATE GENERAL OF THE  
SYRIAN TELECOMMUNICATIONS ESTABLISHMENT  
MAZEH AUTOSTRADE - HEADQUARTER BUILDING  
DAMASCUS | 0492411015 / GENTEL |
| F      | THE CHAIRMAN  
BOARD OF DIRECTORS  
NATIONAL TELECOMMUNICATIONS ORGANIZATION (ARENTO)  
P.O. BOX 2271  
CAIRO | 09192100 RADMSR UN |
<p>| 12A Code | Operating Agencies |
| 001 | JORDAN POSTS, TELEGRAPHS AND TELEPHONES |
| 002 | METEOROLOGICAL DEPARTMENT |
| 003 | REUTERS LTD. |
| 004 | TRANS-ARABIAN PIPE LINE CO., AMMAN |
| 005 | DEPARTMENT OF CIVIL AVIATION, JORDAN MINISTRY OF COMMUNICATIONS, AMMAN |
| 006 | EMBASSY OF THE STATE OF KUWAIT |
| 007 | UNITED NATIONS |
| 008 | HASHEMITE BROADCASTING SERVICE, RAMALLAH |
| 009 | AQABA PORT AUTHORITY |
| 010 | EMBASSY OF THE REPUBLIC OF TURKEY |
| 011 | BRITISH EMBASSY, AMMAN |
| 012 | JORDAN PTTD |
| 013 | PALEY EXPLORATION CO., LTD. |
| 014 | BONIFICA CO. |
| 015 | THE HASHEMITE KINGDOM OF JORDAN BROADCASTING SERVICE, AMMAN |
| 016 | HELD ET FRANCKE CO. |
| 017 | JORDAN NEWS AGENCY |</p>
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NURSULTAN 010000  
MANGILIK EL STR.  
HOUSE OF MINISTRIES  
HOUSE 8  
ENTRANCE 16  
EMAIL: t.kim@rfs.gov.kz  
moap@mdai.gov.kz  
PHONE: +7 7172 74 10 12  
+7 7172 74 11 78  
TELEFAX: +7 7172 74 03 64 |

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Chapter IV - Section 3

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<td>MINISTER OF STATE MINISTRY OF FINANCE, SUSTAINABLE DEVELOPMENT, INFORMATION AND TECHNOLOGY GOVERNMENT HEADQUARTERS CHURCH STREET BASSETERRE ST. KITTS AND NEVIS EMAIL <a href="mailto:minfsdit@yahoo.com">minfsdit@yahoo.com</a> PHONE +869 465 2812 TELEFAX +869 465 0198</td>
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LANE-XANG AVENUE  
VIENTIANE 01000  
LAO P.D.R.  
TELEFAX +856 21 219857  
TELEX 0804 4491 / 4492 |
|        | Lao (République démocratique populaire)                 | B        | UNITED NATIONS  
FOR THE ATTENTION OF THE CHIEF  
OF TELECOMMUNICATIONS OPERATIONS SECTION  
ROOM S2035  
NEW YORK NY10017  
UNITED STATES  
TELEX 023289696 |
|        | Lao (República Democrática Popular)                     | C        | NATIONAL POST AND TELECOM AGENCY  
P.O. BOX 5398  
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REPUBLIC OF NORTH MACEDONIA  
EMAIL contact@aec.mk  
PHONE +389 2 32 89 200  
TELEFAX +389 2 32 24 611  
TELEX 059751119 VLD RM MB |

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### Symbol | Geographical Area | 12B Code | Address of the Administration(s)
--- | --- | --- | ---
MLD | Maldives (Republic of) | A | MINISTRY OF TRANSPORT AND COMMUNICATIONS
TELECOMMUNICATIONS DEPARTMENT
TELECOM BUILDING
HUSNUHEENA MAGU
MALE’ 20-04 MALDIVES
EMAIL: TELECOM@NETLINK.NET.MV
TELEFAX: +223 213022

B | INTERNATIONAL FREQUENCY COORDINATION
SPACE SERVICES UNIT
OFCOM
2A SOUTHWARK BRIDGE ROAD
LONDON SE1 9HA
EMAIL: ifc.enquiries@ofcom.org.uk
PHONE: +44 20 7981 3100
TELEFAX: +44 20 7981 3208
TELEX: 051261969 DTI WBH G

### 12A Code | Operating Agencies
--- | ---
001 | UNITED KINGDOM GOVERNMENT
002 | MALDIVIAN GOVERNMENT
003 | AIRPORT OFFICE
004 | MUMAN TOURIST AGENCY
005 | DHIVERI RAAJJEY GE GULHUN PRIVATE LIMITED (DHIRAAGU)
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<td>AVIATION CIVILE ASECNA</td>
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<td>011</td>
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<td>004</td>
<td>GO P.L.C.</td>
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<td>005</td>
<td>SUPERINTENDENT OF PORTS</td>
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<tr>
<td>006</td>
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<td>PARASTATAL BODY</td>
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<td>011</td>
<td>DEUTSCHE WELLE</td>
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<td>012</td>
<td>PRIVATE LICENCE OPERATOR</td>
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<td>VODAFONE MALTA LIMITED</td>
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<td>AGENCY FOR TELECOMMUNICATIONS - MO, PODGORICA</td>
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<td>Mongolie</td>
<td>B</td>
<td>COMMUNICATIONS REGULATORY COMMISSION OF MONGOLIA BLOCK-A, METRO BUSINESS CENTER SUKHBAATAR DISTRICT ULAANBAATAR 14201 MONGOLIA EMAIL <a href="mailto:fr@crc.gov.mn">fr@crc.gov.mn</a> <a href="mailto:info@crc.gov.mn">info@crc.gov.mn</a> PHONE +976 11 304258 TELEFAX +976 11 327720</td>
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**12A Code**  
**Operating Agencies**

| 001 | RADIO MOCAMBIQUE |
| 002 | TELECOMUNICACOES DE MOCAMBIQUE |
| 003 | SERVICOS METEOROLOGICOS DE MOCAMBIQUE |
| 004 | MINISTERIO DOS TRANSPORTES E COMUNICACOES |
| 005 | EMPRESA NACIONAL DE AEROPORTOS |
| 006 | SECRETARIA DO ESTADO DAS PESCAS |
| 007 | ENTIDADES CONTROLADAS PELAS TDM |
| 008 | MINISTERIO DE AGRICULTURA |
| 009 | SWEDISH GOVERNMENT |
| 010 | SOUTH AFRICAN EMBASSY, MAPUTO |

<p>| 001 | COMSAT |
| 230 | FEDERAL COMMUNICATIONS COMMISSION, BC |</p>
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<td>AGENCE NATIONALE DE REGLEMENTATION DES TELECOMMUNICATIONS (ANRT) Centre d'affaires, Bd. Ar-Riad, Hay Riad. BP 2939 RABAT 10100 PHONE +212 537 718 400 TELEFAX +212 537 203 862</td>
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### Symbol: MRT
- **Geographical Area:** Martinique (French Department of)
- **Address of the Administration(s):**
  - MONSIEUR LE DIRECTEUR GENERAL
  - AGENCE NATIONALE DES FREQUENCES
  - 78, AVENUE DU GENERAL DE GAULLE - BP400
  - 94704 MAISONS ALFORT CEDEX
  - FRANCE
  - EMAIL: tercoord@anfr.fr (Services de Terre)
  - satcoord@anfr.fr (Services spaciaux excepté les stations terriennes)
  - earthcoord@anfr.fr (Stations terriennes)
  - TELEFAX:
    - +33 1 45 18 73 90 (Stations terriennes)
    - +33 1 72 17 00 07 (Services spaciaux excepté les stations terriennes)
    - +33 1 45 18 73 90 (Services de Terre)

### Symbol: MSR
- **Geographical Area:** Montserrat
- **Address of the Administration(s):**
  - INTERNATIONAL FREQUENCY COORDINATION
  - SPACE SERVICES UNIT
  - OFCOM
  - 2A SOUTHWARK BRIDGE ROAD
  - LONDON SE1 9HA
  - EMAIL: ifc.enquiries@ofcom.org.uk
  - PHONE: +44 20 7981 3100
  - TELEFAX: +44 20 7981 3208
  - TELEX: 051261969 DTI WBH G

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| MTN    | Mauritania (Islamic Republic of)  | A        | AUTORITÉ DE RÉGULATION
CONSEIL NATIONAL DE RÉGULATION
B.P. 4908
NOUAKCHOTT
MAURITANIE (RÉPUBLIQUE ISLAMIQUE DE)
TELEFAX +222 529 1279
TELEX 0947 5600 MTN |
|        | Mauritania (République islamique de) |          |                                                                      |
|        | Mauritania (República Islámica de) |          |                                                                      |

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| 009      | BUREAU DE RECHERCHES GEOLOGIQUES ET MINIERES BP 268
BURGEOL, DAKAR |
| 013      | SOCIETES ET COMPAGNIES PRIVEES CONTROLEES PAR L'OFFICE DES POSTES ET TELECOMMUNICATIONS |
| 014      | SERVICE GEOGRAPHIQUE                        |
| 015      | RADIODIFFUSION NATIONALE                    |
| 016      | GARDE NATIONALE                             |
| 017      | GENDARMERIE NATIONALE                       |
| 018      | CIE FRANCAISE DE PROSPECTION SISMIQUE       |
| 019      | SERVICE DES DOUANES                         |
| 020      | COMMISSARIAT A L'AIDE ALIMENTAIRE           |

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LAMYA HOUSE
CHIPEMBERE HIGHWAY
P.O. BOX 357
BLANTYRE
EMAIL mtliceo@malawi.net
PHONE +265 1 620 977
TELEFAX +265 1 846 445
TELEX 0904 44100 POSTGEN MI |
|        | Malawi            |          |                                                                      |
|        | Malawi            |          |                                                                      |

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          |                   |          | FEDERAL SECRETARIAT COMPLEX  
          |                   |          | SHEREH SHAGARI WAY  
          |                   |          | ABUJA  
          |                   |          | NIGERIA  
          |                   |          | EMAIL jodey@nigeria.gov.ng  
          |                   |          | PHONE +234 9 234 6351  
          |                   |          | TELEFAX +234 9 234 4106  
          |                   |          | TELEX 0805 21065 ADTECH NG |
|        | Nigéria (République fédérale du)              |          |                                                                                                  |
|        | Nigeria (República Federal de)                |          |                                                                                                  |
|        |                                               | C        | THE CHAIRMAN AND DIRECTOR GENERAL  
          |                   |          | SUDAN TELECOMMUNICATIONS CORPORATION  
          |                   |          | MINISTRY OF TRANSPORT AND COMMUNICATIONS  
          |                   |          | KHARTOUM  
          |                   |          | TELEX 098422299 GENTL SD |
|        |                                               | D        | NATIONAL POST AND TELECOM AGENCY  
          |                   |          | P.O. BOX 5398  
          |                   |          | S-102 49 STOCKHOLM  
          |                   |          | TELEX 054 40777 RADCON S |
|        |                                               | E        | NATIONAL TELECOM AGENCY  
          |                   |          | COORDINATION DIVISION  
          |                   |          | HOLSTEINGSADE 63  
          |                   |          | DK - 2100 KOBENHAVN O  
          |                   |          | TELEX 055 31100 NTA DK |
|        |                                               | F        | FEDERAL MINISTRY OF PUBLIC ECONOMY AND TRAFFIC  
          |                   |          | FREQUENCY OFFICE  
          |                   |          | ARSENAL, OBJEKT 22, POB 79  
          |                   |          | A-1103 WIEN / AUSTRIA  
          |                   |          | TELEX 131 800 MONI A |

**12A Code** | **Operating Agencies**
--- | ---
001 | NIGERIA EXTERNAL TELECOMMUNICATION LIMITED
002 | THE POSTMASTER-GENERAL, LAGOS
003 | NIGERIAN BROADCASTING CORPORATION
004 | TOMAX BETON CONSTRUCTION CO. LTD.
005 | RIVERS STATE BROADCASTING TELEVISION SERVICE
006 | NIGERIA POLICE FORCE
007 | FOREX (NIGERIA) LTD.
008 | GOVERNMENT OF THE FEDERAL REPUBLIC NIGERIA
009 | CIVIL AVIATION
010 | NIGERIAN AGIP OIL COMPANY LIMITED
011 | NATIONAL ELECTRIC POWER AUTHORITY
012 | GRANGES (NIG) LTD.
013 | NIGERIAN PORTS AUTHORITY
014 | NIGERIAN WIRES INDUSTRIES LTD.
015 | POSTS AND TELEGRAPHS
016 | BALAKHANY (CHAD) LIMITED
017 | THE UNITED AFRICA COMPANY OF NIGERIA LTD.
018 | NIGERIAN RAILWAY CORPORATION
019 | INLAND WATERWAYS DEPARTMENT
020 | SUDAN INTERIOR MISSION
021 | Ogun State Broadcasting Corporation
022 | LAGOS STATE GOVERNMENT
023 | E.M. MICHELETTIE
024 | NIGERIAN NAVAL FORCE
025 | NIGERIAN TOBACCO COMPANY LIMITED
026 | STRUCTEC C.F.A.O. NIG. LTD.
CHURCH OF THE BRETHREN MISSION
SUDAN UNITED MISSION
WEST AFRICAN AIRWAYS CORPORATION (NIGERIA) LIMITED
AFRICAN CONSTRUCTION COMPANY
DECCA NAVIGATOR COMPANY
STIRLING-ASTALDI (AFRICA) LIMITED
PAMOL LIMITED
REDIFFUSION (NIGERIA) LIMITED
RIVERS STATE GOVT.
BEN WILLEY NIG. LTD.
KWARA STATE GOVT.
COSTAIN-BLANKEVOORT DREDGING COMPANY LIMITED
SHELL-BP PETROLEUM DEVELOPMENT COMPANY OF NIGERIA LTD.
OMO SAWMILLS OF NIGERIA
ANAMBRA STATE BROADCASTING CORPORATION
COSTAIN-RAYMOND, ESCRAVOS
SAFRAP (NIGERIA) LIMITED
OYO STATE BROADCASTING CORPORATION
GROUP OIL COMPANIES
SOKOTO STATE BROADCASTING CORP.
TIN AND ASSOCIATED MINERALS LIMITED
KOBE STEEL LTD.
KANO STATE GOVT.
OYO STATE WATER CORPORATION
MINISTRY OF LAND AND LABOUR, IBADAN
LAGOS MUNICIPAL TRANSPORT SERVICE
HOLT'S TRANSPORT LIMITED
BORINI PRONO AND COMPANY (NIGERIA) LIMITED
CHESEBROUGH PRODUCT INDUSTRY
STRABAG (NIGERIA) LIMITED
BALFOUR BEATTY AND COMPANY LIMITED
NIGERIAN ARMY
NIGERIAN AIR FORCE
MOBIL EXPLORATION NIGERIA LIMITED
NORTHERN NIGERIA BROADCASTING CORPORATION
EMBASSY OF THE REPUBLIC OF THE SUDAN
TAYLOR WOODROW (NIGERIA) LIMITED
GOUVERNEMENT DE LA SUEDE
BASF LTD
PALM LINE LIMITED
GROUP CIVIL ENGINEERS
BP NIGERIA LTD.
NIGERIAN PRODUCE AND MARKETING CO.
AFRICAN INDUSTRIAL TIMBER
TEXACO (NIG.) LTD.
GROUP INDUSTRIES
SUDAN UNITED MISSION (LONDON) P.O.BOX 643, JOS.
AERO CONTRACTORS.
LUFTHANSA GERMAN AIRLINES.
CENTRAL BANK OF NIGERIA.
DUMEZ (NIGERIA) LIMITED
DAILY TIMES NEWSPAPERS.
NORTHERN NIGERIA NEWSPAPERS CO.
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INTRA MOTORS (NIG) LTD
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INTERNATIONAL BREWERIES
RALEIGH IND (NIG) LTD.
SAFA FOAM PRODUCTS LTD.
CHESEBROUGH PRODUCTS IND.
FED. INLAND REVENUE
JOS INTERNATIONAL BREWERIES
GIDAN HASSAN INDUSTRIES
RENTACOLOR (NIG) LTD.
J. NWANKWU BROS
UNIVERSAL FISHING CO.
NAL MERCHANT BANKERS
MOULDS (NIG) LTD
IMNL AIR SERVICES
VERITAS INSURANCE CO.
SMURFIT CASES LTD
KABO TRAVELS LTD.
EASTERN BULKCEM CO.
BUSINESS EQUIP AND MANUFACTURE
FED. AGRIC UNIT IBADAN
RAU-IMEX LTD.
AKWA MINERALS
HISPANIC CONST. LTD.
HABIB (NIG) BANK LTD.
IZUCHUKWU (NIG) LTD.
NAT. TRUCKS MANUFACT LTD.
BREWTECH (NIG) LTD.
HANS MEHR LTD.
UNION STEEL IND.
EKPO ELECTRONICS LTD.
BRIGHT STAR IND LTD.
TEEGEE NIG LTD.
THEO AND THEO PAINTS
K. AKAR LTD.
P.S. MANDRIDES
INTERWORLD ENTREPRISES
UNITED FOAM PRODUCTS
MAKE NIG LTD.
GOPITEX NIG LTD.
GOD’S KINGDOM SOCIETY
FGN OKOYE AND SONS
ENPLAN GROUP CONSORTIUM
GOD DE TRANSPORT LTD.
NIGERIAN ROPES LTD.
DEFENCE INDUSTRIES CORP.
DORNIER (NIG) LTD.
J.T. CHANRAI LTD.
GOVT COASTAL AGENCY
BIGHT ENG. LTD.
G.B. OLLIVANT
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|        | Namibie (République de)  |          | DIRECTORATE AUDIO VISUAL MEDIA AND NCC  
|        | Namibia (República de)  |          | NAMIBIAN COMMUNICATIONS COMMISSION  
|        |                   |          | PRIVATE BAG 13309  
|        |                   |          | WINDHOEK / NAMIBIA  
|        |                   |          | TELEFAX +264 61 222790  |
|        |                   | C        | DEPARTMENT OF TRANSPORT,  
|        |                   |          | DIVISION OF CIVIL AVIATION,  
|        |                   |          | PRETORIA  |
|        |                   | D        | GENERAL MANAGER,  
|        |                   |          | TRANSNAMIB LTD.  
|        |                   |          | WINDHOEK  |
|        |                   | E        | DIRECTOR GENERAL,  
|        |                   |          | NAMIBIAN BROADCASTING CORPORATION  
|        |                   |          | WINDHOEK  |
|        |                   | F        | UNITED NATIONS  
|        |                   |          | FOR THE ATTENTION OF THE CHIEF  
|        |                   |          | OF TELECOMMUNICATIONS OPERATIONS SECTION  
|        |                   |          | ROOM S2035  
|        |                   |          | NEW YORK NY10017  
|        |                   |          | UNITED STATES  
|        |                   |          | TELEX 023289696  |

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|          | DEPARTMENT OF CIVIL AVIATION  |
| 003      | TRANS NAMIB LTD.  |
| 004      | PRIVATE  |
| 005      | MINISTRY OF LOCAL GOVERNMENT AND HOUSING  |
| 006      | NAMIBIAN POLICE FORCE  |
| 007      | MINISTRY OF DEFENCE  |
| 008      | S.A.N.F.  |
| 009      | NAMIBIAN BROADCASTING CORPORATION  |
| 010      | UNITED NATIONS  |
| 011      | TELECOM NAMIBIA  |
### Symbol: NOR, Norway

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<td>4791 LILLESAND</td>
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<td>NORWAY</td>
</tr>
<tr>
<td></td>
<td>EMAIL <a href="mailto:firmapost@nkom.no">firmapost@nkom.no</a></td>
</tr>
<tr>
<td></td>
<td>PHONE +47 22 82 4600</td>
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<tr>
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<td>TELEFAX +47 22 82 4640</td>
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<td>B</td>
<td>MINISTRY OF POSTS AND TELECOMMUNICATIONS OF THE RUSSIAN FEDERATION</td>
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<td></td>
<td>103375 MOSKVA, K-375</td>
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<td>TELEFAX +7 095 2003230</td>
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### 12A Code | Operating Agencies

<p>| 002 | ADMINISTRATION DES TELEGRAPHEDES DE NORVEGE, OSLO |
| 003 | GOVERNMENT STATION |
| 004 | NORWEGIAN MINISTRY OF FISHERIES, OSLO |
| 005 | THE DIRECTOR, INSTITUTE OF THEORETICAL ASTROPHYSICS, UNIVERSITY OF OSLO |
| 006 | OSLO POLITI, OSLO |
| 007 | NORSK HYDRO, OSLO |
| 010 | FYRVESENET, OSLO |
| 012 | NORGES VASSDRAG OG ELEKTRISITETSFORSYNING, OSLO |
| 013 | DAGBLADET, OSLO |
| 014 | NORSK RIKSKRINGKASTING, OSLO |
| 016 | OSLO LYSVERKER, OSLO |
| 020 | NESODDEN ELEKTRISITETSVERK, NESODDEN |
| 021 | AREMARK SKOGBRANNVEKT, AREMARK |
| 022 | A/S HAFSLUND, SARPSBORG |
| 025 | DET NORSKE METEOROLOGISKE INSTITUTT, OSLO |
| 027 | FYRDIREKTOREN, OSLO |
| 028 | KINGS BAY KULL CAMP, A.S. OSLO |
| 029 | NORSK POLARINSTITUTT, OSLO |
| 030 | GLOOMMA FELLESFLOETNINGSKONTOR, OSLO |
| 034 | OSLO KOMMUNE, OSLO |
| 036 | LOEVENSKIOLD-FOSSUM, SKIEN |
| 037 | P. NIELSEN SPEDITIONSFORRETNING, OSLO |
| 038 | A/S NORSKE SHELL, OSLO |
| 039 | DRAMMEN AND OPLANDS PRIVATBANK A/S, DRAMMEN |
| 040 | NORDHORDLAND KOMMUNALE KRAFTLAG, ALVERSUND |
| 041 | VERDENS GANG, OSLO |
| 042 | ASKER KOMMUNE, ASKER |
| 043 | ASKER KOMMUNALE ELEKTRISITETSFORSYNING, ASKER |
| 044 | SKIENSFJORDENS KOMMUNALE KRAFTSELSKAP, PORSGRUNN |
| 046 | NORGES STATSBANER, OSLO |
| 047 | AKTIESELSKAPET ALPHA, MOSS |
| 048 | A/S TUNGEN GAARD, TRONDHEIM |
| 049 | LIER KOMMUNALE ELEKTRISITETSVERK, LIER |
| 050 | LUOSSAVAARA KIIRUNAVAARA AKTIEBOLAG, NARVIK |
| 052 | AKTIESELSKABET SYDVARANGER, KIRKENES |
| 055 | DROSJEEIER ANDREAS BRAENDEN, GRAN |
| 056 | SANDOEY KOMMUNALE ELEKTRISITETSVERK, STEINSHAMN HAROEY |
| 058 | O.R. OLSEN SLEPEBAATFORRETNING, HALDEN |</p>
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<td>Nepal (Federal Democratic Republic of)</td>
<td>A</td>
<td>MINISTRY OF COMMUNICATION AND INFORMATION TECHNOLOGY SINGHDURBAR KATHMANDU / NEPAL TELEFAX +977 1 227310 TELEX 0891 2600 MINCOM NP</td>
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| OMA    | Oman (Sultanate of)                    | A        | THE DIRECTOR OF INTERNATIONAL RELATIONS MINISTRY OF TRANSPORT AND COMMUNICATIONS P.O. BOX 338, RUWI MUSCAT (OMAN)  
PHONE +968 24 685 005  
TELEFAX +968 24 685 510  
TELEX 04985625 MIN PTT ON |
|        | Oman (Sultanat d')                     |          |                                                                                                                                                               |
|        | Oman (Sultania de)                     |          |                                                                                                                                                               |
|        |                                        | B        | INTERNATIONAL FREQUENCY COORDINATION  
SPACE SERVICES UNIT  
OFCOM  
2A SOUTHWARK BRIDGE ROAD  
LONDON SE1 9HA  
EMAIL ifc.enquiries@ofcom.org.uk  
PHONE +44 20 7981 3100  
TELEFAX +44 20 7981 3208  
TELEX 051261969 DTI WBH G |
<p>| | | | |
|        |                                        |          |                                                                                                                                                               |
| 12A Code | Operating Agencies                      |          |                                                                                                                                                               |
| 001    | UNITED KINGDOM GOVERNMENT              |          |                                                                                                                                                               |
| 002    | GENERAL TELECOMMUNICATION ORGANISATION  |          |                                                                                                                                                               |
| 004    | MINISTRY OF COMMUNICATIONS             |          |                                                                                                                                                               |
| 007    | PETROLEUM DEVELOPMENT OMAN             |          |                                                                                                                                                               |
| 009    | GOVERNMENT OF OMAN                     |          |                                                                                                                                                               |
| 014    | MINISTRY OF INFORMATION                |          |                                                                                                                                                               |
| 015    | PRIVATE AGENCY                         |          |                                                                                                                                                               |</p>
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Chapter IV - Section 3
Chapter IV - Section 3

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Chapter IV - Section 3

155 JORGE J. TIRADOR
156 KENRAM (PHIL) INC.
159 MONSERRAT BROADCASTING SYSTEM
160 CITY ENGINEER, MANILA
161 LAPU-LAPU BROADCASTING CO. INC.
162 NOTRE DAME BROADCASTING CORP.
163 NORTH LUZON MAHOGANY EXPORT INC.
164 EDUARDO LOPEZ
165 PUTIONAY DEV. CO. INC.
166 BELLO M. CASANOVA
167 ATLAS CONSOLIDATED MINING AND DEVELOPMENT CORPORATION
168 MARSMAN AND CO., INC.
169 WESTERN CAGAYAN LUMBER CO. INC.
170 LIWAYWAY PUBLICATIONS, INC.
171 HONORIO REYES
172 BALDOMERO A. DAVID, NAVOTAS, RIZAL
173 ELISEO LEMI AND CO.
175 BUREAU OF CUSTOM
177 GAUDENCIO S. MANALAC
178 JOSEPH DE CASTRO
179 RADIO COMMUNICATIONS OF THE PHILIPPINES
181 ZOIO E. MASCULINO
182 RICARDO P. OCAMPO
183 H. R. LOPEZ
184 CESAR T. MAKAPUGAY, QUEZON CY.
185 INTERNATIONAL COMM. CORP.
186 FORTUNATO S. REGALADO
188 PHILIPPINE IRON MINES INC.
189 BACNOTAN CEMENT INDUSTRIES
190 PLYWOOD INDUSTRIES INC.
192 MAINIT LUMBER AND DEVELOPMENT CO.
193 TARLAC DEVELOPMENT CO.
194 CIVIL DEFENCE ADMINISTRATION
195 ESSEL, INC.
196 CENTRAL PHILIPPINES BC COMPANY
198 OCEANIC WIRELESS NETWORK, INC.
199 PACIFIC BROADCASTING SYSTEM, INC.
200 A. L. AMMEN
201 SALT INDUSTRIES
202 DEMOCRITO O. PLAZA
203 ALFREDO NER
204 AGUINALDO DEVELOPMENT CO.
205 COMPANIA MARITIMA
207 SAN JOSE OIL CO., INC.
208 TAGUM AGRICULTURAL DEVELOPMENT CO., INC.
209 L. S. SARMIENTO AND CO., INC.
210 WESTERN MINDANAO LUMBER CO., INC.
211 MANILA YELLOW TAXI, INC.
212 JORGE D. BAYONA
213 SARANGANI CATTLE CO., INC.
214 ARAS-ASAN TIMBER CO., INC.
215 BUENO VALERIANO
216 RADIO PHILIPPINES NETWORK INC.
217  COTTAGE DEVELOPMENT CORPORATION
219  PHILIPPINES WIRELESS INC.
220  NATIONAL FEDERATION OF SUGAR
221  BENJAMIN ROMUALDEZ
222  ALLIED BROADCASTING CENTER
223  FILIPINAS BROADCASTING NETWORK, INCORPORATED
224  CHRONICLE BROADCASTING NETWORK
225  NATIONAL COUNCIL OF CHURCHES
226  ASSOCIATED BCTG. CORP.
227  BLINAC ELECTRONICS CORP. ALTO BCTG. SYSTEM CHRONICLE BROADCASTING NETWORK (ABS/CBN)
228  ZOIOLO DEJARESCO JR
229  SUSANO MAXILOM
230  MARCELO VILLABA
231  L.N. AGUSTIN FARMS
232  CATHOLIC WELFARE ORG.
233  RADIO MINDANAO NETWORK
234  PEDRO ROA
235  BAYANIHAN BROADCASTING CORP.
236  EAGLE BCTG. CORP.
237  BULLETIN RADIO NETWORK
238  ADELEIDA ZARAGOSA,MANDALUYONG,RIZAL
239  VISAYAS MINDANAO CONFEDERATION OF TRADE UNIONS
240  MANILA BANKING CORP.
241  HERNIE BALDO
242  MAGUGPO AGRI. DEV. CORP.
243  FAR EAST BUSINESS ENT.
244  LEPANTO CONSOLIDATED MINING CO.
245  LUNA TIMBER CO.
246  TELEMARINE CO.
247  MICROWAVE COMMUNICATION SYSTEM
248  KAYUMANGI RADIO NETWORK
249  R.C.P.I.
250  CELIA FISHING CORP.,NAVOTAS,RIZAL
251  EUSEBIO SHIPPING LINES,CEBU
252  PHILIPPINES FISCHERIES COMMISSION,MANILA
253  PHIL. COAST AND GEODETIC SURVEY,MANILA
254  PHILIPINE PRESIDENT LINES INC.,MANILA
255  RJL MARTINEZ FISHING CORP.,MALABON RIZAL
256  FRABAL FISHING INDUSTRIES,MANILA
257  FELIX ALBERTO AND CO. INC.,BACOOR,CAVITE
258  HERNIE E.BALDO,NOVALICHES,RIZAL
259  PHIL GLOBAL COMMS.INC.,BALAGTAS,BULACAN
260  TEODORO ALBERTO,ANTIPOLO,RIZAL
261  ROBERTO GAYA,MANILA
262  GLOBE-MACKAY,LAS PINAS,RIZAL
263  AMADO L. OLA,DAVAO CY.
264  MALAYAN TOWAGE AND SALVAGE CORP.,MAKATI,RIZAL
265  GIL L.MATIAS,VALENZUELA,BULACAN
266  STANDARD (PHLIS) FRUIT CORP.,DAVAO CY.
267  CARLOS GO THONG AND CO,CEBU CY.
268  TOP SERVICE INC.,MANILA
269  NORTHERN LINES INC.,MANILA
270  ABOITIZ SHIPPING CORP.,NO HARBOR MANILA
271 MENFISHCO INC., MANILA
272 SEVEN BROTHERS SHIPPING CORP., MAKATI, RIZAL
273 SEA GEMS FISHING CORP., QUEZON CY.
274 VICTORIAS MILLING CO. INC., VICTORIAS, NEG. OCC.
275 BALDOMERO A. DAVID, NAVOTAS, RIZAL
276 MARTIMAN AND CO. INC., MALABON, RIZAL
277 DOMESTIC SATELLITE PHL. INC., MADRIGAL BDG. AYALA AVE., MAKATI
278 METROPOLITAN BANK AND TRUST CO.
279 PACKAGING STANDARD, PHL, INC.
280 S CLARA LUMBER, INC.
281 TOMAS SANTIAGO
282 DESIDERIO DALISAY INVESTMENT INC.
283 COTABATO VISAYAN DEV. CORP.
284 ALTA TEIRRA RESOURCES
285 ELENA CO. HARDWARE
286 NICANOR B. AVES
287 ASSOCIATED AGR ACTIV. INC.
288 RICSAN DEV. CORP.
289 ACOJE MINING CO. INC.
290 ALLIED BANKING CORP.
291 EASTERN TELECOMS PHILIPPINES, INC.
292 CAPITOL WIRELESS
293 CAGAYAN RICE CENTER.
294 NEW TRIBES MISSION.
295 TAGRUM AGRI. DEV.
296 PHIL. PACKING CORP.
297 U.S.N.
298 AG. AND P.
299 FORTUNE EXPREESS
300 CABRERA INDUSTRIES
301 TALAHAG TIMBER
302 EMBASSY OF AUSTRALIA
303 EMBASSY OF MALAYSIA
304 EMBASSY OF JAPAN
305 PHILIPPINE AGILA SATELLITE, INC.
306 DOST - ADVANCE SCIENCE AND TECHNOLOGY INSTITUTE

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RADIO MUSICAL

CADENA UNIVERSAL

RADIO ZARATI

LA VOZ DE ANCON

RADIO LA TRIBUNA

RADIO UNIVERSAL

CIA. AZUCARERA "LA ESTRELLA", S.A.

CIA. PETROLERA DE CALIFORNIA

THE TEXAS CO. PANAMA, INC.

AGENCIAS DE CABOTAJE, S.A. PANAMA

ELECTRONICO BALBOA S.A.

CIA. AGRICOLA PATINO S.A.

MINISTERIO DE OBRAS PUBLICAS, (CAMINOS AEROPUERTOS Y MUELLES), PANAMA

A.D. ABADIA Y CIA.

SUB-COMITE DEL CARIEN, PANAMA (INGENIERO TOMAS GUARDIA)

PANAMA AGENCIES CO.

CORRUGADO S.A.

GILBERTO G. DE ARCO

PROMARINA S.A.

CIA. ECUATORIANA DE AVIACION S.A.

CONSTRUCTORA DEL PACIFICO, S.A.

BOHANNON, S.A.

CORREOS Y TELECOMUNICACIONES, REPUBLICA DE PANAMA

CIA. DE MARISCOS ISLAS PERLAS, S.A.

BRANIFF AIRWAYS INC.

ABASTECEDORA INTERNACIONAL, S.A.

COMPANIA ATUNERA, S.A.

COMPANIA DE HELADOS SUAVEL

AGENCIAS COFFER

MISION BAUTISTA DE SAN BLAS

ABASTECEDORA SIETE MARES S.A.

PESCADORES UNIDOS S.A.

AUTORIDAD PORTUARIA NACIONAL

RADIO MIA

RADIO CULTURA, CONCEPCION

EMPRESAS ELECTRICAS DE CHIRIQUI

WESTREX CARIBBEAN CO.

COMPANIA PAN. DE FUERZA Y LUZ

CUERPO DE BOMBEROS DE PANAMA

TRANSPORTES AEREOS SANTENOS

COOPERATIVA PESQUERA, S.A.

PAN AMERICAN WORLD AIRWAYS

DISPENSARIO ANTITUBERCULO

JUAN B. ARIAS

HPTL NICOLAS SOLANO

RADIO VARIEDADES

LEOPOLDO ROBLES

RADIO REFORMA

RADIO GUADALUPE

RADIO RELOS DE DAVID

RADIO AEROPUERTO

TELEVISORA NACIONAL S.A.
<p>| 098 | CAJA DEL SEGURO SOCIAL |
| 099 | CAPRINJA S.A. |
| 100 | INTERCOMSA, S.A. |
| 101 | FRANK MARSHALL |
| 102 | INSTITUTO NACIONAL DE TELECOMUNICACIONES |
| 103 | U.S. GOVERNMENT |</p>
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### 12A Code Operating Agencies

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| 002    | POLSKIE RADIO S.A.                   |
| 003    | POLSKIE KOLEJE PANSTWOWE             |
| 004    | ZARZAD PORTU SZCZECIN-SWINOUJSCIE    |
| 005    | UNIERSYTET MIKOLAJA KOPERNIKA, TORUN |
| 006    | INSTYTUT METEOROLOGII I GOSPODARKI WODNEJ |
| 007    | STOCZNIA GDYNIA S.A.                 |
| 008    | TELEKOMUNIKACJA POLSKA S.A.          |
| 009    | RADIO RMF-FM                        |
| 010    | AEROKLUB WARSZAWSKI                 |
| 011    | AMBASSADE DE FRANCE. VARSOVIE        |
| 012    | POLSKA AGENCJA PRASOWA               |
| 013    | MINISTERSTWO ZDROWIA I OPIEKI SPOLECNIE |
| 014    | AEROKLUB POLSKI                     |
| 015    | CENTRALNY URZAD GEOLOGII            |
| 016    | AMBASSADE D’ALGERIE, VARSOVIE       |
| 017    | POLSKIE TOWARZYSTWO TURYSTYCZNO-KRAJOZNAWCZE |
| 018    | GORSKIE OCHOTNICZE POGOTOWIE RATUNKOWE |
| 019    | ZWIAZEK HARCERTSTWA POLSKIEGO       |
| 020    | MINISTERSTWO ROLNICTWA I GOSPODARKI ZYWOMOSCIOWEJ |
| 021    | MINISTERSTWO SPRAWIEDLIWOŚCI        |
| 022    | POLITECHNIKA WARSZAWSKA              |
| 023    | REUTERS                              |
| 024    | PANSTWOWA KOMUNIKACJA SAMOCHODOWA    |
| 025    | MINISTERSTWO OCHRONY SRODOWISKA, ZASOBOW NATURALNYCH I LESNICTWA |
| 026    | MINISTERSTWO PRZEMYSLU I HANDLU      |
| 027    | TELEWIZJA POLSKA S.A.                |
| 028    | INSTYTUT LOTNICTWA                  |
| 029    | MINISTERSTWO TRANSPORTU I GOSPODARKI MORSKIEJ |
| 030    | AMERICAN EMBASSY, WARSAW            |
| 031    | AMBASSADE DU CANADA, VARSOVIE       |
| 032    | ODGW, SZCZECIN                      |
| 033    | RADIO OKO, OSTROLEKA                |
| 034    | MINISTERSTWO WSPOLPRACY GOSPODARCZEZ Z ZAGRANICA |
| 035    | MINISTERSTWO KULTURY I SZTUKI        |
| 036    | URZAD KULTURY FIZYCZNEJ I TURYSTYKI  |
| 037    | INSTYTUT BADAN JADROWYCH             |
| 038    | P.P. “RUCH”                         |
| 039    | PORT LOTNICZY WROCŁAW SA            |
| 040    | MINISTERSTWO EDUKACJI NARODOWEJ      |
| 041    | MINISTERSTWO GOSPODARKI PRZESTRZENNEJ I BUDOWNICTWA |
| 042    | INSTYTUT TELE- I RADIOTECHNICZNY     |
| 043    | MORSKA OBSLUGA RADIOWA STATKOW       |
Chapter IV - Section 3
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023 UGOLTELEKOM
024 IRIIDIUM-EVRAZIA
025 TELEPORT-TP
026 CROSNA
027 SVYAZ TRANSNEFT
028 SATKOM-TEL
029 RUSTEL
030 SATIS-TL-94
031 CSS
032 GLOBAL ONE
033 GENERAL SATELLITE CORPORATION
034 MOSKOVSKIY TELEPORT
035 VOSTOKINFOKOSMOS
036 MERCURY LTD
037 STATE SPACE SCIENTIFIC AND PRODUCTION CENTRE
038 JCS ROSTELESAT
039 MTRK MIR
040 MTK SIRENA
041 IVL COMMUNICATIONS
042 MOSCOW TELEPORT
043 KRILYON
044 RST-1
045 SFIT LTD. CO
046 ZAO AEROKOM
047 KOMET
048 KAMALYASKOM
049 VOSTOKTELEKOM
050 TELEKROS
051 MOSNIKOS INVESTING LTD
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054 RESEARCH CENTRE FOR SPACE HYDROMETEOROLOGY "PLANETA"
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057 SANKT-PETERBURG MEZHDUNARODNAYA
058 AOZT "Vostoktelekom"
059 ZAO "Telekomnefteprodukt"
060 GLOBALTEL
061 INSAT HOLDING
062 ASTROMEDIA CLOSED JOINT STOCK COMPANY
063 LUKOIL INFORM
064 BONUM 1
065 INSATKOM
066 NOVOROSIYSKOE MORSKOE PAROHODSTVO
067 ZAO ANAKOM
068 JSC SAT-TEL
069 SPECIAL DESIGNING OFFICE OF MEI
070 KOLSK REGIONAL SEISMOLOGICAL CENTRE
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OSKARSHAMNS NAERRADIOFOERENING
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RBM BROADCASTING AB
RBG BROADCASTING AB
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LM ERICSSON DATA SERVICES AB
UNISOURCE SATELLITE SERVICES AB
TELE2 AB
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Chapter IV - Section 3
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<td>SUPERINTENDENCIA GENERAL DE ELECTRICIDAD Y TELECOMUNICACIONES (SIGET) SEXTA DECIMA CALLE PONIENTE Y 37 AV. SUR No. 2001 COLONIA FLOR BLANCA SAN SALVADOR EL SALVADOR, C.A. EMAIL <a href="mailto:UIT@SIGET.GOB.SV">UIT@SIGET.GOB.SV</a> PHONE +503 2257 4438 TELEFAX +503 2257 4495 +503 2257 4499</td>
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CORPORACION LA VOZ EVANGELICA DE AMERICA
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CORPORACION T.S., S.A. DE C.V.
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146 DOLORES ALFONSO MEDINA PALACIOS
147 DUKE ENERGY INTERNATIONAL EL SALVADOR, S. EN C. DE C.V.
148 EDGAR ALBERTO CASTRO GUEVARA
149 EDGAR EDMUNDO FUENTES VENTURA
150 EDGAR EDMUNDO FUENTES VENTURA / ESTEBAN ANTONIO BONILLA FUENTES
151 EDGAR LÓPEZ BERTRAND
152 EDIFICIOS Y CARRIERS, S.A. DE C.V. (EDIFICAR, S.A. DE C.V.)
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157 EDWIN MANRIQUE VELIS MARTINEZ
158 EDWIN ROBERTO ALAM
159 EDWIN WILIAMS GALO ESPINAL CONOCIDO P/EDWIN WILLIAMS GALO Y EDWIN WILLIAMS GALO ESPINAL
160 EFRAIN RUIZ MAZARIEGO
161 EL PANADERO, S.A. DE C.V.
162 EL SALVADOR NETWORK, S.A. (SALNET)
163 ELIAS JORGE BABAIA
164 ELIZABETH TRABANINO SUAREZ
165 ELMER LEONEL GALDÁMEZ ABREGO
166 EMBAJADA DE ISRAEL
167 EMBAJADA DE LA REPÚBLICA FEDERAL DE ALEMANIA
168 EMBAJADA DE LOS ESTADOS UNIDOS
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178 ESTADIOS DEPORTIVOS DE EL SALVADOR, S.A. DE C.V.
179 ESTEBAN ANTONIO BONILLA FUENTES
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182 FACALCA HILTEX, S.A. DE C.V.
183 FARMACIA NUEVA SAN FRANCISCO, S.A. DE C.V.
184 FATIMA LISSETTE CARDONA FLORES
185 FECOAGRO DE R.L.
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190 FOSALUD
191 FRANCIS ADALBERTO MELARA LÓPEZ
192 FRANCISCO ALBERTO JOSE GARCIA ROSSI SANDOVAL
193 FRANCISCO ALBERTO RODRÍGUEZ FIGUEROA
194 FRANCISCO JAVIER HENRIQUEZ TURCIOS
195 FREDDY WINN MARTÍNEZ GUTIERREZ
196 FREDY ISAAC ARCE
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207 GLOBALSTAR EL SALVADOR, S.A. DE C.V.
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210 GRUPO CASTILLO MAYNES, S.A. DE C.V. - GRUPO C M, S.A. DE C.V.
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212 GRUPO SAMIX, S.A. DE C.V.
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215 GSK HOLDINGS, S.A. DE C.V.
216 H. BARRIENTOS ARQUITECTOS, S.A. DE C.V.
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218 HÉCTOR MANUEL ZELAYA ROMERO
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RAFAEL DUCH MARTINEZ
RAFAEL ENRIQUE LIMA SALCEDO
RAFAEL HUMBERTO LARIOS
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RAMS, S.A. DE C.V.
RAUL ERNESTO CARDONA FLORES
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RAYMUNDO ERNESTO RODRIGUEZ DIAZ
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REDES Y SISTEMAS TELEFONICOS Y ELECTRICOS, S.A. DE C.V.
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REFINERIA PETROLERA ACAJUTLA, LIMITADA DE CAPITAL VARIABLE (RASA, LTDA. DE C.V.)
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RENÉ ADOLFO RODRÍGUEZ
RENE ROBERTO DOMINGUEZ HERNANDEZ
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REPUESTOS OMAR, S.A. DE C.V.
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ROBERTO DE JESUS TEJADA MARTINEZ
ROBERTO SALVADOR MENENDEZ RIOS
ROGELIO EDUARDO TOBAR CALVO
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RUBEN DEL CARMEN GONZALEZ MORALES
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12A Code | Operating Agencies
001 | COMSAT
001 | SAMOAN GOVERNMENT
002 | DEPARTMENT OF CIVIL AVIATION
003 | "PRIVATE"
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C/O HUSSIEN MOHAMED COUNSELLOR  
SOMALI EMBASSY ABU DHABI PO BOX 59907  
ABU DHABI  
UNITED ARAB EMIRATES  
EMAIL MI@MIPT.GOV.SO  
ADMIN@MIPT.GOV.SO |
|        | Somalie (République fédérale de) |    |                                  |
|        | Somalia (República Federal de) |    |                                  |
|        |                               | B | INTERNATIONAL FREQUENCY COORDINATION  
SPACE SERVICES UNIT  
OFCOM  
2A SOUTHWARK BRIDGE ROAD  
LONDON SE1 9HA  
EMAIL ifc.enquiries@ofcom.org.uk  
PHONE +44 20 7981 3100  
TELEFAX +44 20 7981 3208  
TELEX 051261969 DTI WBH G |
|        |                               | C | POSTS AND TELECOMMUNICATIONS,  
P.O. BOX 11,  
HARGEISA |

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ZUKUNFTSTRASSE 44  
CH-2501 BIEL-BIENNE  
SUISSE  
EMAIL info@bakom.admin.ch  
TELEFAX +41 58 463 18 24 |
|        | Suisse (Confédération) | B | UNITED NATIONS  
FOR THE ATTENTION OF THE CHIEF  
OF TELECOMMUNICATIONS OPERATIONS SECTION  
ROOM S2035  
NEW YORK NY10017  
UNITED STATES  
TELEX 023289696 |
|        | Suiza (Confederación) | C | OFFICE DES NATIONS UNIES A GENEVE  
PALAIS DES NATIONS  
CH - 1211 GENEVE 10  
TELEX 289696 UNO CH |
|        |                    | D | BUNDESNETZAGENTUR FUR ELEKTRIZITAT, GAS,  
TELEKOMMUNIKATION, POST UND EISENBAHNEN  
CENTRALIZING OFFICE OF THE RADIO MONITORING SERVICE  
P.O. BOX 80 01  
D - 55003 MAINS  
TELEX 04187404 MONI D |

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Turks et Caicos (Iles)  
Turquesas y Caicos (Islas) | A | INTERNATIONAL FREQUENCY COORDINATION  
SPACE SERVICES UNIT  
OFCOM  
2A SOUTHWARK BRIDGE ROAD  
LONDON SE1 9HA  
EMAIL ifc.enquiries@ofcom.org.uk  
PHONE +44 20 7981 3100  
TELEFAX +44 20 7981 3208  
TELEX 051261969 DTI WBH G |
| **TCD** | Chad (Republic of)  
Tchad (République du)  
Chad (República del) | A | SOLTEL TCHAD  
BP: 1132  
N'DJAMENA  
TELEFAX +235 252 14 03 / 252 14 42  
TELEX 0976 MINIPT 5254 KD |
| **TCD** | Chad (Republic of)  
Tchad (République du)  
Chad (República del) | B | MONSIEUR LE DIRECTEUR GENERAL  
AGENCE NATIONALE DES FREQUENCES  
78, AV. DU GENERAL DE GAULLE - BP400  
94 704 MAISONS ALFORT CEDEX  
FRANCE  
TELEFAX +33 1 45187231 |
| **TCD** | Chad (Republic of)  
Tchad (République du)  
Chad (República del) | C | COMPAGNIE FRANCAISE DE CABLES SOUS-MARINS  
ET DE RADIO (FRANCE CABLES ET RADIO)  
7, RUE DU QUATRE-SEPTEMBRE  
F - 75002 PARIS  
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87 SOI SAILOM  
PHAHOLYOTHIN ROAD  
PHAYATHAI  
BANGKOK 10400  
THAILAND  
PHONE +662 272 6888  
+662 272 7054  
TELEFAX +662 271 3512  
+662 278 1736  
TELEX 08682503 DEPOSTE TH |
|        | Thailande         | B        | UNITED NATIONS  
FOR THE ATTENTION OF THE CHIEF  
OF TELECOMMUNICATIONS OPERATIONS SECTION  
ROOM S2035  
NEW YORK NY10017  
UNITED STATES  
TELEX 023289696 |

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CAT TELECOM PUBLIC COMPANY LIMITED

THAICOM PUBLIC COMPANY LIMITED

THAI SATELLITE TELECOMMUNICATIONS COMPANY LIMITED

GEO-INFORMATICS AND SPACE TECHNOLOGY DEVELOPMENT AGENCY (PUBLIC ORGANIZATION)-GISTDA

THAI PUBLIC BROADCASTING SERVICE

PTT PUBLIC COMPANY LIMITED

STAR PETROLEUM REFINING CO., LTD

INDUSTRIAL ESTATE AUTHORITY OF THAILAND

PTT LNG CO., LTD.

RAYONG TERMINAL CO., LTD.

THAI OIL CO., LTD.

OCEAN PROPERTY LTD.

AERONAUTICAL RADIO OF THAILAND LTD.

ROYAL THAI ARMED FORCES HEADQUARTER

THE SECRETARIAT OF THE HOUSE OF REPRESENTATIVES

BANGKOK METROPOLITAN ADMINISTRATION

DEPARTMENT OF AGRICULTURAL EXTENSION

BUREAU OF THE ROYAL HOUSEHOLD

RAJAMANGALA UNIVERSITY OF TECHNOLOGY THAN YABURI

THAMMASAT UNIVERSITY

PRINCE OF SONGKLA UNIVERSITY

NARESUAN UNIVERSITY

MAHASARAKHAM UNIVERSITY

KHON KAEN UNIVERSITY

KING MONGKUT'S UNIVERSITY OF TECHNOLOGY NORTH BANGKOK (KMUTNB)

THE RADIO AMATEUR SOCIETY OF THAILAND UNDER THE PATRONAGE OF HIS MAJESTY THE KING (RAST)

NAVAMINDA KASATRIYADHIRAJ ROYAL AIR FORCE ACADEMY (NKRAFA)

BANGKOK CHRISTIAN COLLEGE

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|        |                   |          | ZHITNIKOVA STREET 36               |
|        |                   |          | ASHGABAT                          |
|        |                   |          | REPUBLIC OF TURKMENISTAN          |
|        |                   |          | TELEFAX +73 632 290420            |
|        |                   |          | TELEX 0789 228129 PTO TM          |

| TLS    | Timor-Leste (Democratic Republic of) | A | POSTES, TELEGRAPHES ET TELEPHONES DILI |
|        | Timor-Leste (République démocratique du) | B | INSTITUTO DAS COMUNICACOES DE PORTUGAL AV. JOSE MALHOA N.O 12 1070 LISBOA |
|        | Timor-Leste (República Democrática de)  | C | DIRECTORATE GENERAL OF POSTS AND TELECOMMUNICATIONS JL MEDAN MERDEKA BARAT 16-19 JAKARTA 10110 |
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### 12A Code Operating Agencies

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Chapter IV - Section 3

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035 PP TRC "ATLANT"
036 "TELERADIOKOMPAINIYA "SOIUZ TV"" LLC
037 "TELERADIOKOMPAINIYA "GRAD"" LLC
038 PRIVATE ENTERPRISE "TV COMPANY "RAI""
039 TELERADIOKOMPAINIYA CHUGUIVSHINY "SLOBOZHANKA"
040 "TELERADIOKOMPAINIYA "TRK SATURN"" LLC
041 BROADCASTING, RADIOCOMMUNICATIONS AND TELEVISION CONCERN (BRT) CHERNIGIV BRANCH
042 TELERADIOKOMPAINIYA VILNOGIRSKYI TEHNOCENTRE
043 STATE ORGANIZATION "VINNYTSIA STATE REGION BROADCASTING TV RADIO COMPANY "VINTERA"
044 PRIVATE JOINT STOCK COMPANY "TV CHANNEL "INTER"
045 LLC "RIAK-INFORM" REGIONAL INFORMATION-ANALYTICAL COMPANY
046 LLC "TELE-RADIO COMPANU 'ART' LTD"
047 PRIVATE JSC "RADIO AND TELEVISION 'GLAS'"
048 DAUGHTER ENTERPRISE "BROADCASTING COMPANY 'STERH' OF LLC "NATURE INVESTMENTS"
049 PRIVATE JSC "REGIONAL TV BROADCASTER 'TONIS-CENTRE'"
050 "BROADCASTING COMPANY QUARTZ" LLC
051 TELERADIOKOMPAINIYA VIZYT
052 KHerson REGIONAL STATE BROADCASTING COMPANY "SLIFIJA"
053 "SKIF-2" LLC
054 "TV AND RADIO COMPANY CHERNIVTSI" LTD
055 THE COMMUNAL ENTERPRISE OF KIEV CITY COUNCIL "BROADCASTING COMPANY 'KVIV"
056 PRIVATE REGIONAL TV AND RADIO COMPANY "DUFUL"
057 "BALINFORMCOMPANY" LLC
058 KHMELNYTSKYI REGIONAL STATE BROADCASTING COMPANY "PODILLYA-CENTR"
059 PRIVATE COMPANY "INFORMATION STUDIO 'POLISSIA-TV"
060 "VOLODYMYR-VOLYNSKYI BROADCAST TELEVISION AGENCY 'VOLODYMYR"
061 "TELEVISION COMPANY 'SATURN-TV" LLC
062 PERVERMAISKYI CENTR OF TELEVISION BROADCASTING "TELECOM-1"
063 "TV AND RADIO COMPANY 'BEST" LLC
064 CHERKASSY REGIONAL STATE BROADCASTING COMPANY
065 "REGIONAL TELEVISION COMPANY 'KHUST" LLC
066 TELERADIOCOMPANY "ELECTA" IN FORM OF SMALL PRIVATE ENTERPRISE
067 "VYNogradiv TV" LLC OF VYNogradiv CITY COUNCIL
068 TRK "SHANS" LLC
069 PJSC NIKOPOL MEDIA-CENTR
070 TV AND RADIO COMPANY "VIDIKON" LLC
071 DERAZHNYA DISTRUCT STUDIO TV "TV-43"
072 TV AND RADIO AGENCY "NEW CHERNIHIV" OF CHERNIHIV MUNICIPALITY
073 PRIVATE TELECOMPANY VIZYT PTC
074 TV COMPANY "TRK MELITOPOL"
075 TELEVISION AND RADIO BROADCASTING COMPANY "REGION" LLC
076 TELERADIOKOMPAINIYA "TTV" LLC
077 ART AND INFORMATION RTV-CENTR "VEZHA"
078 TELERADIOCOMPANY "ANDSER" LLC
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"TV AND RADIO COMPANY MST" LLC
UKRTELECOM JSC
KIROVOGRAD REGIONAL STATE TV AND RADIO BROADCASTING COMPANY
"TV AND RADIO COMPANY "KUPOL" " LLC
"TV AND RADIO COMPANY "AKADEMIA" " LLC
"TV STUDIO "ASTRA-TV" " LLC
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LIMITED PARTNERSHIP "TV CHANNEL "MEGA" "
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ORBCOMM LLC
ORBITAL IMAGING CORPORATION
PEGASUS DEVELOPMENT CORPORATION
RAINBOW DBS COMPANY LLC
SIRIUS SATELLITE RADIO, INC
SPACE IMAGING LLC
THE BOEING COMPANY
VIRTUAL GEOSATELLITE, LLC
VISIONSTAR INCORPORATED
WILDBLUE HOLDINGS
XM SATELLITE RADIO
NORTHROP GRUMMAN SPACE & MISSION SYSTEMS CORP.
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ATCONTACT COMMUNICATIONS, LLC
VIASAT INC
GE INTERNATIONAL HOLDINGS, INC
TELESAT
SKYBOX IMAGING INC
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US ARMY COMMUNICATIONS ELECTRONICS COMMAND
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UNIVERSITY OF KANSAS
CENTER FOR ROBOTIC EXPLORATION AND SPACE TECHNOLOGIES (CREST)
CALIFORNIA POLYTECHNIC STATE UNIVERSITY
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UNIVERSITY OF MICHIGAN
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28A, A. NAVOIY STREET  
100011 TASHKENT  
REPUBLIC OF UZBEKISTAN  
EMAIL gkrch@aci.uz  
PHONE +988 71 138 4179 / 4178  
TELEFAX +998 71 233 16 95  
TELEX 786116108 PTB UZ |
| VCT    | Saint Vincent and the Grenadines  
Saint-Vincent-et-les-Grenadines  
San Vicente y las Granadinas | A        | THE PERMANENT SECRETARY MINISTRY OF COMMUNICATIONS, WORKS AND LABOUR  
KINGSTOWN  
SAINT-VINCENT-ET GRENADES  
TELEFAX +1 784 4562168  
TELEX 0399 7531 FOREIGN VQ |

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VICTOR OLLARVES
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ARD. DE MERIDA
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C.A. SILUEDA
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092  PEDRO FEBRES J. Y TEMPLE LEE
093  GUILLERMO A. PORTILLO
094  ANTONIO BENTANCOURT B.
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123  DTA
124  I.P.T. INSTITUTO POSTAL TELEGRAFICO
125  P.T.J. POLICIA TECNICA JUDICIAL
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                             |       | ATTENTION: MR. RICHARD B. ENGELMAN
                             |       | 2000 M STREET
                             |       | ROOM 868, STOP CODE #0800C
                             |       | WASHINGTON DC 20554 / UNITED STATES OF AMERICA
                             |       | TELEFAX +1 202 418 1208 / 0398
                             |       | TELEX 025 VIA TWX 7108220160 |
|        | Vierges américaines (Îles) | B | DEPARTMENT OF STATE,
                             |       | WASHINGTON D.C. 20520 |
|        | Virgenes americanas (Islas) |

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**A** INTERNATIONAL FREQUENCY COORDINATION
SPACE SERVICES UNIT
OFCOM
2A SOUTHWARK BRIDGE ROAD
LONDON SE1 9HA

- **EMAIL** ifc.enquiries@ofcom.org.uk
- **PHONE** +44 20 7981 3100
- **TELEFAX** +44 20 79813208
- **TELEX** 051261969 DTI WBH G

**B** PERMANENT SECRETARY
MINISTRY OF COMMUNICATIONS AND WORKS
GOVERNMENT OF THE BRITISH VIRGIN ISLANDS
TORTOLA
BRITISH VIRGIN ISLANDS

- **TELEX** 0292-7959

**C** GOVERNMENT OF THE BRITISH VIRGIN ISLANDS
TORTOLA

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INTERNATIONAL BUREAU  
ATTENTION: MR. RICHARD B. ENGELMAN  
2000 M STREET  
ROOM 868, STOP CODE #0800C  
WASHINGTON DC 20554 / UNITED STATES OF AMERICA  
TELEFAX +1 202 418 1208 / 0398  
TELEX 025 VIA TWX 7108220160 |
|        | Wake (Ile)                  |          |                                                                                                  |
|        | Wake (Isla)                 |          |                                                                                                  |
|        | Wallis and Futuna Islands   | B        | DEPARTMENT OF STATE,  
WASHINGTON D.C. 20520                                                                             |
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DES ILES WALLIS ET FUTUNA,  
MATA-UTU  
TELEX POSTEL, 5100 WF |
|        | Wallis-et-Futuna (Iles)     |          |                                                                                                  |
|        | Wallis y Futuna (Islas)     | B        | MONSIEUR LE DIRECTEUR GENERAL  
AGENCE NATIONALE DES FREQUENCES  
78, AVENUE DU GENERAL DE GAULLE - BP400  
94704 MAISONS ALFORT CEDEX  
FRANCE  
EMAIL tercoord@anfr.fr (Services de Terre)  
satcoord@anfr.fr (Services spaciaux excepté les stations terriennes)  
eearthcoord@anfr.fr (Stations terriennes)  
TELEFAX +33 1 45 18 73 90 (Stations terriennes)  
+33 1 72 17 00 07 (Services spaciaux excepté les stations terriennes)  
+33 1 45 18 73 90 (Services de Terre) |
|        | Wallis and Futuna Islands   | C        | ADMINISTRATEUR SUPERIEUR DU TERRITOIRE  
DES ILES WALLIS ET FUTUNA  
MATA-UTU  
TELEX POSTEL, 5100 WF |

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Chapter IV - Section 3 331 Edition BR IFIC 2919
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### 12A Code Operating Agencies

- **001** P.T.T.
- **002** CABLE AND WIRELESS
- **003** MINISTRY OF PUBLIC WORKS, PORT TRUST HODEIDAH
- **004** YEMEN GOVERNMENT
- **005** DEPARTMENT OF CIVIL AVIATION
- **006** HYUNDAI CONSTRUCTION CO. LTD.
- **007** NKF KABEL, SANAA
- **008** MINISTRY OF INFORMATION
- **009** YEMEN HUNT OIL COMPANY
- **010** MINISTRY OF OIL AND MINERAL RESOURCES
- **011** SOVIET PETROLEUM EXP., KHORMAKSAR
- **012** AGRICULTURE MINISTRY, KHORMAKSAR
- **013** FEDERAL REPUBLIC GERMAN EMBASSY, KHORMAKSAR
- **014** LIBYA REPUBLIC EMBASSY, KHORMAKSAR
- **015** UNITED KINGDOM EMBASSY, KHORMAKSAR
- **016** AL YEMDA AIRLINES, KHORMAKSAR
- **017** CIVIL AVIATION DEPARTMENT, P.O.BOX424, ADEN
- **018** BROADCASTING AND TELEVISION CORPORATION
- **019** THE POSTMASTER GENERAL, MINISTRY OF WORKS AND COMMUNICATIONS
- **020** YEMEN TELECOMMUNICATIONS CORPORATION
- **021** UNITED KINGDOM GOVERNMENT
- **022** MINISTRY OF ECONOMY AND INDUSTRY
- **023** NATIONAL BANK OF YEMEN
- **024** DEMOCRATIC VIETNAM EMBASSY, KHORMAKSAR
- **025** PEOPLE’S REPUBLIC OF HUNGARY EMBASSY, KHORMAKSAR
- **026** PEOPLE’S REPUBLIC OF CHINA EMBASSY, KHORMAKSAR
- **027** ITALIAN EMBASSY, TAWAHI
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### TABLE ‘ABBREVIATION OF SITE NAMES’

**STANDARD ABBREVIATIONS USED TO COMPRESS THE SITE NAMES**

*Note:* In certain instances, the name of the station may be followed by the abbreviated name of the state or province in which the station is located. An abbreviation can be used to signify a description either in a singular or a plural sense.

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<td>Baggermolen</td>
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<td>BO</td>
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<td>Bridge</td>
<td>HTS</td>
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<td>BT</td>
<td>Butte</td>
<td>HVN</td>
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<td>BY</td>
<td>Buoy, Bouée, Boya</td>
<td>HWAY</td>
<td>Highway</td>
</tr>
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<td>C</td>
<td>Cabo, Cap, Cape, Capo</td>
<td>I</td>
<td>Ile, Ilha, Isla, Island, Isle (and plural)</td>
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<td>CD</td>
<td>Ciudad</td>
<td>JN</td>
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<tr>
<td>CL</td>
<td>Central</td>
<td>L</td>
<td>Lac, Lago, Lake (and plural)</td>
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<td>CLLG</td>
<td>College</td>
<td>LG</td>
<td>Lagoon</td>
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<td>CNT</td>
<td>Center, Centre</td>
<td>LKT</td>
<td>Lookout</td>
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<td>LNG</td>
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<td>COL</td>
<td>Colonia</td>
<td>LR</td>
<td>Lower</td>
</tr>
<tr>
<td>COM</td>
<td>Frequency for common use (see Chapter VI)</td>
<td>LSTN</td>
<td>Light station</td>
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<td>CP</td>
<td>Camp, Campo</td>
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<td>MT</td>
<td>Mont, Monte, Mount (and plural)</td>
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<td>MTN</td>
<td>Mountain (and plural)</td>
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<td>Dam</td>
<td>N</td>
<td>New, Nouveau, Nouvelle, Nova, Nove, Novo, Nueva, Nuevo</td>
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<tr>
<td>DPT</td>
<td>Department, Département, Departamento, Bezirk</td>
<td>NMON</td>
<td>National Monument</td>
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<tr>
<td>DTO</td>
<td>Destacamento</td>
<td>NO</td>
<td>Nord, Norte, North, Northern</td>
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<td>National Park</td>
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<td>Fundo</td>
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<td>Pump station</td>
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<td>FLD</td>
<td>Field</td>
<td>PNT</td>
<td>Point, Pointe, Ponta, Punta</td>
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<td>FLS</td>
<td>Falls</td>
<td>PR</td>
<td>Prince, Prins, Prinz</td>
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<td>Fort, Forte, Fuerte</td>
<td>PRD</td>
<td>Presidencia, Presidente</td>
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<td>FTR</td>
<td>Fire Tower</td>
<td>PRJ</td>
<td>Project</td>
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<td>PRK</td>
<td>Park</td>
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<td>GF</td>
<td>Gulf</td>
<td>PRS</td>
<td>Princess, Princesse</td>
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<td>Gobernador, Governador</td>
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<td>Pass</td>
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<td>Grand, Grande</td>
<td>PT</td>
<td>Port, Porto, Puerto</td>
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<td>General</td>
<td>RCH</td>
<td>Ranch</td>
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<td>Rock</td>
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<td>GT</td>
<td>Great</td>
<td>RD</td>
<td>Road (and plural)</td>
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<td>GVN</td>
<td>Gavan</td>
<td>RG</td>
<td>Range</td>
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<td>Description</td>
<td>Abbreviation</td>
<td>Description</td>
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<td>RGR</td>
<td>Ranger</td>
<td>STR</td>
<td>Détroit, Strait, Estrecho</td>
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<td>Rudnik</td>
<td>STRM</td>
<td>Stream</td>
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<td>Rapids</td>
<td>SVZ</td>
<td>Sovkhoz</td>
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<td>Repeater</td>
<td>TP</td>
<td>Township</td>
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<td>RSVD</td>
<td>Reserve, Reservation</td>
<td>TR</td>
<td>Tower</td>
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<td>RV</td>
<td>River</td>
<td>TRP</td>
<td>Trap</td>
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<td>RVSD</td>
<td>Riverside</td>
<td>S</td>
<td>Saint, Sainte, San, Sankt,</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td>Santa, Santo, Sao, Svata, Svaty, etc.</td>
</tr>
<tr>
<td>S</td>
<td></td>
<td>SD</td>
<td>Sound</td>
</tr>
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<td></td>
<td></td>
<td>SHL</td>
<td>Shoal (and plural)</td>
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<td></td>
<td></td>
<td>SO</td>
<td>Sud, South, Southern, Sur</td>
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<td>SPR</td>
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<td>Square</td>
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<td>Station</td>
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<td></td>
<td>UP</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>V</td>
<td>Vila, Villa, Ville</td>
</tr>
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<td></td>
<td></td>
<td>VLG</td>
<td>Village</td>
</tr>
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<td></td>
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<td>VLY</td>
<td>Valley</td>
</tr>
<tr>
<td></td>
<td></td>
<td>W</td>
<td>West, Western, Oeste, Ouest</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ZVD</td>
<td>Zavod</td>
</tr>
</tbody>
</table>
SECTION 5

5. TABLE ‘STANDARD DEFINED AREAS’

The following symbols are either defined in standard references (e.g. MWARA, RDARA in Appendix 27) or defined by the Bureau in consultation with the administration concerned when required. In accordance with the Radio Regulations, an area where a transmitting mobile or transportable station or a receiving station may be located has to be well defined and sufficiently small to make it easy to forecast the conditions of use of the frequency assignment from the propagation point of view.

5.1 Symbols defining Geographical Area

In addition to the symbols listed in Table "Areas", the following may be used:

- XAA Worldwide
- XAX Regional
- XR1 Region 1
- XR2 Region 2
- XR3 Region 3

5.2 Maritime Zones

1. Maritime Zones are shown in the relevant map below. In the forms of notice, a symbol designating a Maritime Zone has to be preceded by the symbol MAR without an intervening space.

Map of Maritime Zones

Disclaimer: see Chapter I
5.3 Maritime Allotment Areas

The Frequency Allotment Plan in Appendix 25 to the Radio Regulations contains zones comprising only a part of certain geographical areas; in the entries appearing in List I as representing these allotments (see Section 3, Chapter II, paragraph 3.4), these zones are represented by the following symbols in the field ‘geographical or standard defined areas’ of the IFL and are defined below:

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Definition</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARG NO</td>
<td>for ARG – North</td>
</tr>
<tr>
<td>ARG CL</td>
<td>for ARG – Central</td>
</tr>
<tr>
<td>ARG SO</td>
<td>for ARG – South</td>
</tr>
<tr>
<td>AUS E</td>
<td>for AUS – East</td>
</tr>
<tr>
<td>AUS W</td>
<td>for AUS – West</td>
</tr>
<tr>
<td>CAN CL</td>
<td>for CAN – Central</td>
</tr>
<tr>
<td>CAN E</td>
<td>for CAN – East</td>
</tr>
<tr>
<td>CAN NO</td>
<td>for CAN – North</td>
</tr>
<tr>
<td>CAN W</td>
<td>for CAN – West</td>
</tr>
<tr>
<td>CHL CL</td>
<td>for CHL – Central</td>
</tr>
<tr>
<td>CHL NO</td>
<td>for CHL – North</td>
</tr>
<tr>
<td>CHL SO</td>
<td>for CHL – South</td>
</tr>
<tr>
<td>D1</td>
<td>For D – West</td>
</tr>
<tr>
<td>D2</td>
<td>For D – East</td>
</tr>
<tr>
<td>IND E</td>
<td>for IND – East</td>
</tr>
<tr>
<td>IND W</td>
<td>for IND – West</td>
</tr>
<tr>
<td>MEX E</td>
<td>for MEX – East</td>
</tr>
<tr>
<td>MEX W</td>
<td>for MEX – West</td>
</tr>
<tr>
<td>RUS AN</td>
<td>for RUS – Northern Asia</td>
</tr>
<tr>
<td>RUS AS</td>
<td>for RUS – Southern Asia</td>
</tr>
<tr>
<td>RUS EO</td>
<td>for RUS – Far East</td>
</tr>
<tr>
<td>RUS NW</td>
<td>for RUS – North West</td>
</tr>
<tr>
<td>RUS SW</td>
<td>for RUS – South West</td>
</tr>
<tr>
<td>USA CL</td>
<td>for USA – Central</td>
</tr>
<tr>
<td>USA E</td>
<td>for USA – East</td>
</tr>
<tr>
<td>USA W</td>
<td>for USA – West</td>
</tr>
<tr>
<td>USA SO</td>
<td>for USA – South</td>
</tr>
</tbody>
</table>

DEFINITION OF ALLOTMENT AREAS APPEARING IN APPENDIX 25 TO THE RADIO REGULATIONS

All lines subdividing the countries into allotment zones as defined below may have a tolerance of +/- 1 degree.
<table>
<thead>
<tr>
<th>Symbol (Item 4E)</th>
<th>Definition</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHL SO</td>
<td>includes that part of the territory of CHL limited on the north by a line that extends from the eastern border along parallel 40 South to the coastline including all coast stations of CHL lying to the south of this parallel.</td>
</tr>
<tr>
<td>D1</td>
<td>includes that part of the territory of Germany limited on the north east by a line that extends from the northern coastline along meridian 10°55 of east longitude to the parallel 50°19N and a line that extends from 10°55 of east longitude along parallel 50°19 of north latitude to the eastern border including all coast stations of D lying to the south-west of these lines.</td>
</tr>
<tr>
<td>D2</td>
<td>includes that part of the territory of Germany limited on the west by a line that extends from the northern coastline along meridian 10°55 of east longitude to the parallel 50°19N and on the south by a line that extends from 10°55 of east longitude along parallel 50°19 of north latitude to the eastern border including all coast stations of D lying to the north-east of these lines.</td>
</tr>
<tr>
<td>IND E</td>
<td>includes that part of the territory of IND limited on the west by a line that extends from the northern border along 77 degrees 30 minutes of east longitude to the southern coastline including all coast stations of IND lying to the east of this longitude.</td>
</tr>
<tr>
<td>IND W</td>
<td>includes that part of the territory of IND limited on the east by a line that extends from the northern border along 77 degrees 30 minutes of east longitude to the southern coastline including all coast stations of IND lying to the west of this longitude.</td>
</tr>
<tr>
<td>MEX E</td>
<td>includes that part of the territory of MEX limited on the west by a line joining the points intersection of the northern border with meridian 110 West; 100 West / 20 North; and intersection of the southern border with meridian 92 West including all coast stations of MEX lying to the east of this line.</td>
</tr>
<tr>
<td>MEX W</td>
<td>includes that part of the territory of MEX limited on the east by a line joining the points intersection of the northern border with meridian 110 West; 100 West / 20 North; and intersection of the southern border with meridian 92 West including all coast stations of MEX lying to the west of this line.</td>
</tr>
<tr>
<td>RUS AN</td>
<td>includes that part of the territory of RUS limited on the west by a line that extends from the northern coastline along meridian 50 East of Greenwich to the parallel 60 North, thence along parallel 60 North to its intersection with meridian 130 East, thence along a line joining the points 130 East / 60 North and 165 East / northern coastline including all coast stations of RUS lying to the south-east of these lines.</td>
</tr>
<tr>
<td>RUS AS</td>
<td>includes that part of the territory of RUS limited on the north by a line that extends from meridian 50 East along parallel 60 North to its intersection with meridian 130 East; on the west by a line joining the points 50 East / 60 North and 45 East / 50 North, thence along meridian 45 East to the southern border; and on the east by a line that extends from parallel 60 North along meridian 130 East to its intersection with the southern border including all coast stations of RUS lying to the south of these lines.</td>
</tr>
<tr>
<td>RUS EO</td>
<td>includes that part of the territory of RUS limited on the west by a line that extends from the northern coastline along meridian 50 East of Greenwich to the parallel 130 East and 60 North, thence along meridian 130 East to the southern border including all coast stations of RUS lying to the east of these lines.</td>
</tr>
<tr>
<td>RUS NW</td>
<td>includes that part of the territory of RUS limited on the east by a line that extends from the northern coastline along meridian 50 East of Greenwich to the parallel 60 North and on the south by a line that extends from the western coastline along parallel 60 North to its intersection with meridian 50 East including all coast stations of RUS lying to the north of these lines.</td>
</tr>
<tr>
<td>RUS SW</td>
<td>includes that part of the territory of RUS limited on the north by a line that extends from the western coastline along parallel 60 North to its intersection with meridian 50 East and on the east by a line that extends from parallel 60 North joining the points 50 East / 60 North and 45 East / 50 North, thence along meridian 45 East to the southern border including all coast stations of RUS lying to the south west of these lines, but excluding the stations situated in RUS W.</td>
</tr>
<tr>
<td>RUS W</td>
<td>includes that part of the territory of RUS which is the geographical area representing the &quot;Kalinina Region&quot;.</td>
</tr>
<tr>
<td>USA CL</td>
<td>includes that part of the territory of USA limited on the west by a line that extends from the northern border along meridian 110 West of Greenwich to the parallel 35 North, thence along parallel 35 North to its intersection with meridian 85 West, thence along the line joining the points 85 West / 35 North and 75 West / 42 North, thence along meridian 75 West to the northern border including all coast stations of USA lying to the north of these lines.</td>
</tr>
<tr>
<td>USA E</td>
<td>includes that part of the territory of USA limited on the west by a line that extends from the eastern coastline along parallel 31 North to its intersection with meridian 85 West of Greenwich, thence along meridian 85 West to the parallel 35 North, thence along the line joining the points 85 West / 35 North and 75 West / 42 North, thence along meridian 75 West to the northern border including all coast stations of USA lying to the east of these lines.</td>
</tr>
<tr>
<td>USA W</td>
<td>includes that part of the territory of USA limited on the east by a line that extends from the northern border along meridian 110 West of Greenwich to the southern border including all coast stations of USA lying to the west of this meridian.</td>
</tr>
<tr>
<td>USA SO</td>
<td>includes that part of the territory of USA limited on the west by a line that extends from the southern border along meridian 110 West of Greenwich to the parallel 35 North, thence along parallel 35 North to its intersection with meridian 85 West, thence along meridian 85 West to its intersection with parallel 31 North, thence along parallel 31 North to the eastern coastline including all coast stations of USA lying to the south of these lines.</td>
</tr>
</tbody>
</table>
Map of Allotment Areas ARG

Disclaimer: see Chapter I
Map of Allotment Areas AUS

Disclaimer: see Chapter I
Map of Allotment Areas CAN

Disclaimer: see Chapter I
Map of Allotment Areas CHL

Disclaimer: see Chapter I
Map of Allotment Areas D

Disclaimer: see Chapter I
Map of Allotment Areas IND

Disclaimer: see Chapter I
Map of Allotment Areas MEX

Disclaimer: see Chapter I

Map of Allotment Areas RUS

Disclaimer: see Chapter I
Map of Allotment Areas USA

Disclaimer: see Chapter I
5.4 Aeronautical Zones defined in Part II, Section 1, Articles 1 to 4 of Appendix 27 to the Radio Regulations

Part II, Section 1, Articles 1 to 4 of Appendix 27 to the Radio Regulations defines the Aeronautical Zones for the purposes of the Frequency Allotment Plan for the Aeronautical Mobile (R) Service in the exclusive bands between 2,850 kHz and 22,000 kHz. When notifying these Zones, administrations should precede an MWARA, an RDARA or RDARA Sub-Area, a VOLMET Area or a Worldwide Area with symbol M, R, V or W respectively, as shown below. Table below gives a complete list of these zones and the manner in which they are to be indicated.

<table>
<thead>
<tr>
<th>MWARA</th>
<th>RDARA or RDARA Sub-Area</th>
<th>VOLMET Area</th>
<th>Worldwide Area</th>
</tr>
</thead>
<tbody>
<tr>
<td>MAFI</td>
<td>R1</td>
<td>R7</td>
<td>R13</td>
</tr>
<tr>
<td>MCAR</td>
<td>R1B</td>
<td>R7B</td>
<td>R13A</td>
</tr>
<tr>
<td>MCEP</td>
<td>R1C</td>
<td>R7C</td>
<td>R13B</td>
</tr>
<tr>
<td>MCWP</td>
<td>R1D</td>
<td>R7D</td>
<td>R13C</td>
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<tr>
<td>MEA</td>
<td>R1E</td>
<td>R7E</td>
<td>R13D</td>
</tr>
<tr>
<td>MEUR</td>
<td>R2</td>
<td>R7F</td>
<td>R13E</td>
</tr>
<tr>
<td>MINO</td>
<td>R2A</td>
<td>R9</td>
<td>R13F</td>
</tr>
<tr>
<td>MMID</td>
<td>R2B</td>
<td>R9B</td>
<td>R13G</td>
</tr>
<tr>
<td>MNAT</td>
<td>R2C</td>
<td>R9C</td>
<td>R13H</td>
</tr>
<tr>
<td>MNCA</td>
<td>R3</td>
<td>R9D</td>
<td>R13I</td>
</tr>
<tr>
<td>MNP</td>
<td>R3A</td>
<td>R10</td>
<td>R13J</td>
</tr>
<tr>
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<td>R3B</td>
<td>R10A</td>
<td>R13K</td>
</tr>
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<td>R3C</td>
<td>R10B</td>
<td>R13M</td>
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<td>R4</td>
<td>R10C</td>
<td>R13N</td>
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<td>R10D</td>
<td>R14</td>
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<td>R4B</td>
<td>R10E</td>
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<td>R14F</td>
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<td>R6</td>
<td>R12D</td>
<td>R14G</td>
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<td>R6A</td>
<td>R12E</td>
<td></td>
</tr>
<tr>
<td></td>
<td>R6B</td>
<td>R12F</td>
<td></td>
</tr>
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<td>R6C</td>
<td>R12G</td>
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<tr>
<td></td>
<td>R6D</td>
<td>R12H</td>
<td></td>
</tr>
<tr>
<td></td>
<td>R6E</td>
<td>R12J</td>
<td></td>
</tr>
<tr>
<td></td>
<td>R6F</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>R6G</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
5.5 Broadcasting Zones

The broadcasting zones (CIRAF Zones) are shown in the relevant map below. When any of these zones is used for indicating a standard geographical area, it has to be preceded by the symbol C without an intervening space.

Map of Broadcasting (CIRAF) Zones

Disclaimer: see Chapter I
### SECTION 6

#### TABLE 'CLASS OF STATION'

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AL</td>
<td>Aeronautical radionavigation land station (transmitting station in the aeronautical radionavigation service)</td>
</tr>
<tr>
<td>AM</td>
<td>Aeronautical radionavigation mobile station (receiving station in the aeronautical radionavigation service)</td>
</tr>
<tr>
<td>AT</td>
<td>Amateur station</td>
</tr>
<tr>
<td>BC</td>
<td>Broadcasting station, sound</td>
</tr>
<tr>
<td>BT</td>
<td>Broadcasting station, television</td>
</tr>
<tr>
<td>FA</td>
<td>Aeronautical station (transmitting station in the aeronautical mobile service)</td>
</tr>
<tr>
<td>FB</td>
<td>Base station (transmitting station in the land mobile service)</td>
</tr>
<tr>
<td>FC</td>
<td>Coast station (transmitting station in the maritime mobile service)</td>
</tr>
<tr>
<td>FD</td>
<td>Aeronautical station in the aeronautical mobile (R) service</td>
</tr>
<tr>
<td>FG</td>
<td>Aeronautical station in the aeronautical mobile (OR) service</td>
</tr>
<tr>
<td>FL</td>
<td>Land station (transmitting station in the mobile service)</td>
</tr>
<tr>
<td>FP</td>
<td>Port station (transmitting station in the maritime mobile service, for port operation)</td>
</tr>
<tr>
<td>FX</td>
<td>Fixed station (transmitting station in the fixed service)</td>
</tr>
<tr>
<td>LR</td>
<td>Radiolocation land station (transmitting station in the radiolocation service)</td>
</tr>
<tr>
<td>MA</td>
<td>Aircraft station (receiving station in the aeronautical mobile, aeronautical mobile (R) or aeronautical mobile (OR service)</td>
</tr>
<tr>
<td>ML</td>
<td>Land mobile station (receiving station in the land mobile service)</td>
</tr>
<tr>
<td>MO</td>
<td>Mobile station (receiving station in the mobile service)</td>
</tr>
<tr>
<td>MR</td>
<td>Radiolocation mobile station (receiving station in the radiolocation service)</td>
</tr>
<tr>
<td>MS</td>
<td>Ship station (receiving station in the maritime mobile service)</td>
</tr>
<tr>
<td>NL</td>
<td>Maritime radionavigation land station (transmitting station in the maritime radionavigation service)</td>
</tr>
<tr>
<td>NR</td>
<td>Radionavigation mobile station (receiving station in the radionavigation service)</td>
</tr>
<tr>
<td>OD</td>
<td>Oceanographic data station (receiving station in the maritime mobile service for oceanographic purposes)</td>
</tr>
<tr>
<td>OE</td>
<td>Oceanographic data interrogation station (transmitting station in the maritime mobile service for oceanographic purposes)</td>
</tr>
<tr>
<td>PL</td>
<td>Combination of two or more classes of station (limited to collective entries made under the terms of RR20.5)</td>
</tr>
<tr>
<td>RM</td>
<td>Maritime radionavigation mobile station (receiving station in the maritime radionavigation service)</td>
</tr>
<tr>
<td>RN</td>
<td>Radionavigation land station (transmitting station in the radionavigation service)</td>
</tr>
<tr>
<td>SA</td>
<td>Meteorological aids mobile station (mobile station in the meteorological aids service)</td>
</tr>
<tr>
<td>SM</td>
<td>Meteorological aids base station (land station in the meteorological aids service)</td>
</tr>
<tr>
<td>SS</td>
<td>Standard frequency and time signal station (transmitting station in the standard frequency and time signal service)</td>
</tr>
</tbody>
</table>
SECTION 7

7. TABLES ‘NATURE OF SERVICE’ AND ‘SYSTEM TYPE CODE’

7.1 Table ‘Nature of Service’

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AX</td>
<td>Fixed station used for provision of services related to aircraft flight safety</td>
</tr>
<tr>
<td>AS</td>
<td>Stations using adaptive system</td>
</tr>
<tr>
<td>CO</td>
<td>Station open to official correspondence exclusively</td>
</tr>
<tr>
<td>CP</td>
<td>Station open to public correspondence</td>
</tr>
<tr>
<td>CR</td>
<td>Station open to limited public correspondence</td>
</tr>
<tr>
<td>CV</td>
<td>Station open exclusively to correspondence of a private agency</td>
</tr>
<tr>
<td>FS</td>
<td>Land station established solely for the safety of life</td>
</tr>
<tr>
<td>HP</td>
<td>Fixed station using high altitude platform</td>
</tr>
<tr>
<td>IM</td>
<td>IMT station in the mobile service</td>
</tr>
<tr>
<td>MX</td>
<td>Fixed station used for transmission of meteorological information</td>
</tr>
<tr>
<td>OT</td>
<td>Station open exclusively to operational traffic of the service concerned</td>
</tr>
<tr>
<td>PX</td>
<td>Fixed station used for press transmission</td>
</tr>
<tr>
<td>RC</td>
<td>Non-directional radiobeacon</td>
</tr>
<tr>
<td>RD</td>
<td>Directional radiobeacon</td>
</tr>
<tr>
<td>RG</td>
<td>Radio direction-finding station</td>
</tr>
<tr>
<td>RT</td>
<td>Revolving radiobeacon</td>
</tr>
<tr>
<td>SP</td>
<td>Station for passive use in the meteorological aids service</td>
</tr>
<tr>
<td>ST</td>
<td>Fixed station using tropospheric scatter</td>
</tr>
</tbody>
</table>
7.2 **Table 'System type code' (Reference Annex 6 of CR/261)**

The system type code is used for linking the notified assignment to the corresponding protection ratios for this assignment. More detailed information on this data item can be found in Chapter 4 to Annex 2 of the GE06 Agreement. The allowed values of the system type code are listed in the Table below.

<table>
<thead>
<tr>
<th>System type</th>
<th>Class of station</th>
<th>Frequency band (MHz)</th>
<th>Protection vis-a-vis</th>
</tr>
</thead>
<tbody>
<tr>
<td>AL</td>
<td>AL, AM</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>CA</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, OE, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>DA</td>
<td>AL, AM</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>DB</td>
<td>AL, AM</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>IA</td>
<td>FX, FA, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>MA</td>
<td>FX, FA, FB, FC, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>MT</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>MU</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>M1</td>
<td>FX, FA, FB, FC, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>M2</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>RA1</td>
<td>FA, FB, FC, FD, FG, FL, FP, OE</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>RA2</td>
<td>MA, ML, MO, MS, OD</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>R1</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>R3</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>R4</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>XA</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>XB</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>XE</td>
<td>AL, AM</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>XM</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 230</td>
<td>T-DAB</td>
</tr>
<tr>
<td>AA2</td>
<td>AL, AM</td>
<td>470 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>AA8</td>
<td>AL, AM</td>
<td>470 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>AB</td>
<td>AL, AM</td>
<td>470 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>BA</td>
<td>AL, AM</td>
<td>470 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>BC</td>
<td>AL, AM</td>
<td>470 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>BD</td>
<td>AL, AM</td>
<td>470 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>FF</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>FH</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>FK</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>NA</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>NB</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>ND</td>
<td>FB, ML</td>
<td>174 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>NR</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>NS</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>NT</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>NV</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>NY</td>
<td>FX, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS</td>
<td>174 - 862</td>
<td>DVB-T</td>
</tr>
<tr>
<td>XG</td>
<td>AL, AM</td>
<td>470 - 862</td>
<td>DVB-T</td>
</tr>
</tbody>
</table>

Note 7.2: The List of assignments to other primary terrestrial services also contains values of the system type code "FK7", "FK8" and "NB8". These values should not be notified in future submissions, since general codes "FK" and "NB" are sufficient for the identification of the appropriate protection criteria for the notified assignments.
## SECTION 8

### 8. TABLE 'POWER DESIGNATION TO BE USED FOR EACH CLASS OF EMISSION'

The type of power corresponding to the class of emission:

- **X** – Peak envelope power, RR1.157;
- **Y** – Mean power, RR1.158;
- **Z** – Carrier power, RR1.159

In this Table, the codes correspond to the 1st, 2nd and 3rd positions of the class of emission (reference Recommendation ITU-R SM.1413-2).

<table>
<thead>
<tr>
<th>No.</th>
<th>Code in Position 1</th>
<th>Code in Position 2</th>
<th>Code in Position 3</th>
<th>Type of Power</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>N</td>
<td>0</td>
<td>N</td>
<td>Z</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>A</td>
<td>1</td>
<td>any</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>A</td>
<td>3</td>
<td>E</td>
<td>Z</td>
<td>For BC only</td>
</tr>
<tr>
<td>4</td>
<td>A</td>
<td>2, 3, 7, 8, 9, X</td>
<td>any</td>
<td>Y</td>
<td>Except case 3</td>
</tr>
<tr>
<td>5</td>
<td>B, C, J, R</td>
<td>any</td>
<td>any</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>D, F, G, H</td>
<td>any</td>
<td>any</td>
<td>Y</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>K, L, M, P, Q, V</td>
<td>Any</td>
<td>any</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>W</td>
<td>Any</td>
<td>any</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>X</td>
<td>Any</td>
<td></td>
<td>X or Y</td>
<td></td>
</tr>
</tbody>
</table>
### SECTION 9

#### 9. TABLES WITH DATA ELEMENTS SPECIFIC TO THE BROADCASTING SERVICE

**9.1 Table ‘Television Systems’ (See Note 9.1)**

<table>
<thead>
<tr>
<th>tran_sys</th>
<th>Analogue or digital</th>
<th>Channel bandwidth MHz</th>
<th>Class of emission</th>
<th>freqassgn above_vcarr</th>
<th>freq_scar above_vcarr</th>
<th>freq_line Hz</th>
</tr>
</thead>
<tbody>
<tr>
<td>B</td>
<td>Analogue</td>
<td>7</td>
<td>C3F--</td>
<td>2.25</td>
<td>5.5</td>
<td>15 625</td>
</tr>
<tr>
<td>B1</td>
<td>Analogue</td>
<td>8</td>
<td>C3F--</td>
<td>2.75</td>
<td>5.5</td>
<td>15 625</td>
</tr>
<tr>
<td>D</td>
<td>Analogue</td>
<td>8</td>
<td>C3F--</td>
<td>2.75</td>
<td>6.5</td>
<td>15 625</td>
</tr>
<tr>
<td>D1</td>
<td>Analogue</td>
<td>8</td>
<td>C3F--</td>
<td>2.75</td>
<td>6.5</td>
<td>15 625</td>
</tr>
<tr>
<td>G</td>
<td>Analogue</td>
<td>8</td>
<td>C3F--</td>
<td>2.75</td>
<td>5.5</td>
<td>15 625</td>
</tr>
<tr>
<td>H</td>
<td>Analogue</td>
<td>8</td>
<td>C3F--</td>
<td>2.75</td>
<td>5.5</td>
<td>15 625</td>
</tr>
<tr>
<td>I</td>
<td>Analogue</td>
<td>8</td>
<td>C3F--</td>
<td>2.75</td>
<td>5.9996</td>
<td>15 625</td>
</tr>
<tr>
<td>K</td>
<td>Analogue</td>
<td>8</td>
<td>C3F--</td>
<td>2.75</td>
<td>6.5</td>
<td>15 625</td>
</tr>
<tr>
<td>K1</td>
<td>Analogue</td>
<td>8</td>
<td>C3F--</td>
<td>2.75</td>
<td>6.5</td>
<td>15 625</td>
</tr>
<tr>
<td>L</td>
<td>Analogue</td>
<td>8</td>
<td>C3F--</td>
<td>2.75</td>
<td>6.5</td>
<td>15 625</td>
</tr>
<tr>
<td>L1</td>
<td>Analogue</td>
<td>8</td>
<td>C3F--</td>
<td>-2.75</td>
<td>-6.5</td>
<td>15 625</td>
</tr>
<tr>
<td>M</td>
<td>Analogue</td>
<td>6</td>
<td>C3F--</td>
<td>1.75</td>
<td>4.5</td>
<td>15 750</td>
</tr>
<tr>
<td>N</td>
<td>Analogue</td>
<td>6</td>
<td>C3F--</td>
<td>1.75</td>
<td>4.5</td>
<td>15 625</td>
</tr>
<tr>
<td>T0</td>
<td>Digital (DVB-T)</td>
<td>7</td>
<td>X7FXF</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>T1</td>
<td>Digital (DVB-T)</td>
<td>8</td>
<td>X7FXF</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>T2</td>
<td>Digital (ATSC)</td>
<td>6</td>
<td>C7W--</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>T3</td>
<td>Digital (T-DMB)</td>
<td>1.536</td>
<td>X7W XF</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>T4</td>
<td>Digital (DVB-H)</td>
<td>8</td>
<td>X7F--</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>T5</td>
<td>Digital (ISDB-T/Multimedia system F)</td>
<td>14.5</td>
<td>X7W XF</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>T6</td>
<td>Digital (DVB-T2)</td>
<td>8</td>
<td>X7FXF</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>T7</td>
<td>Digital (DVB-T2)</td>
<td>6</td>
<td>X7FXF</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>T8</td>
<td>Digital (ISDB-T)</td>
<td>8</td>
<td>X7F--</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>T9</td>
<td>Digital (ISDB-T)</td>
<td>6</td>
<td>X7F--</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>U0</td>
<td>Digital (DTMB)</td>
<td>6</td>
<td>X7WXF</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>U1</td>
<td>Digital (DVB-T)</td>
<td>6</td>
<td>X7WXF</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>U2</td>
<td>Digital (ISDB-T/Multimedia system F)</td>
<td>3.9</td>
<td>X7WXF</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
<tr>
<td>U3</td>
<td>Digital (ATSC 3.0)</td>
<td>6</td>
<td>D7W--</td>
<td>NA*</td>
<td>NA*</td>
<td>NA*</td>
</tr>
</tbody>
</table>

* NA : Not applicable

Note 9.1: Systems T0, T1, T2, T3, T4, T5, T6, T7, T8 and T9 are not to be used in the context of the GE06 Agreement. It should be noted that the “Channel bandwidth” and the “Class of emission” are not notified by administrations but generated by TerRaSys using the notified Television System and corresponding values in this Table.
9.2 Table 'DVB-T System Variants and Net Bit Rate Values (Mbit/s)'

<table>
<thead>
<tr>
<th>System variant designator</th>
<th>Modulation</th>
<th>Code rate</th>
<th>Net bit rate (Mbit/s) for different guard intervals (GI)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>GI = 1/4</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>8 MHz variants</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A1</td>
<td>QPSK</td>
<td>1/2</td>
<td>4.98</td>
</tr>
<tr>
<td>A2</td>
<td>QPSK</td>
<td>2/3</td>
<td>6.64</td>
</tr>
<tr>
<td>A3</td>
<td>QPSK</td>
<td>3/4</td>
<td>7.46</td>
</tr>
<tr>
<td>A5</td>
<td>QPSK</td>
<td>5/6</td>
<td>8.29</td>
</tr>
<tr>
<td>A7</td>
<td>QPSK</td>
<td>7/8</td>
<td>8.71</td>
</tr>
<tr>
<td>B1</td>
<td>16-QAM</td>
<td>1/2</td>
<td>9.95</td>
</tr>
<tr>
<td>B2</td>
<td>16-QAM</td>
<td>2/3</td>
<td>13.27</td>
</tr>
<tr>
<td>B3</td>
<td>16-QAM</td>
<td>3/4</td>
<td>14.93</td>
</tr>
<tr>
<td>B5</td>
<td>16-QAM</td>
<td>5/6</td>
<td>16.59</td>
</tr>
<tr>
<td>B7</td>
<td>16-QAM</td>
<td>7/8</td>
<td>17.42</td>
</tr>
<tr>
<td>C1</td>
<td>64-QAM</td>
<td>1/2</td>
<td>14.93</td>
</tr>
<tr>
<td>C2</td>
<td>64-QAM</td>
<td>2/3</td>
<td>19.91</td>
</tr>
<tr>
<td>C3</td>
<td>64-QAM</td>
<td>3/4</td>
<td>22.39</td>
</tr>
<tr>
<td>C5</td>
<td>64-QAM</td>
<td>5/6</td>
<td>24.88</td>
</tr>
<tr>
<td>C7</td>
<td>64-QAM</td>
<td>7/8</td>
<td>26.13</td>
</tr>
<tr>
<td><strong>7 MHz variants</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>D1</td>
<td>QPSK</td>
<td>1/2</td>
<td>4.35</td>
</tr>
<tr>
<td>D2</td>
<td>QPSK</td>
<td>2/3</td>
<td>5.81</td>
</tr>
<tr>
<td>D3</td>
<td>QPSK</td>
<td>3/4</td>
<td>6.53</td>
</tr>
<tr>
<td>D5</td>
<td>QPSK</td>
<td>5/6</td>
<td>7.26</td>
</tr>
<tr>
<td>D7</td>
<td>QPSK</td>
<td>7/8</td>
<td>7.62</td>
</tr>
<tr>
<td>E1</td>
<td>16-QAM</td>
<td>1/2</td>
<td>8.71</td>
</tr>
<tr>
<td>E2</td>
<td>16-QAM</td>
<td>2/3</td>
<td>11.61</td>
</tr>
<tr>
<td>E3</td>
<td>16-QAM</td>
<td>3/4</td>
<td>13.06</td>
</tr>
<tr>
<td>E5</td>
<td>16-QAM</td>
<td>5/6</td>
<td>14.52</td>
</tr>
<tr>
<td>E7</td>
<td>16-QAM</td>
<td>7/8</td>
<td>15.24</td>
</tr>
<tr>
<td>F1</td>
<td>64-QAM</td>
<td>1/2</td>
<td>13.06</td>
</tr>
<tr>
<td>F2</td>
<td>64-QAM</td>
<td>2/3</td>
<td>17.42</td>
</tr>
<tr>
<td>F3</td>
<td>64-QAM</td>
<td>3/4</td>
<td>19.60</td>
</tr>
<tr>
<td>F5</td>
<td>64-QAM</td>
<td>5/6</td>
<td>21.77</td>
</tr>
<tr>
<td>F7</td>
<td>64-QAM</td>
<td>7/8</td>
<td>22.86</td>
</tr>
</tbody>
</table>

9.3 Table 'DVB-T reception modes'

<table>
<thead>
<tr>
<th>Reception mode designator</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>FX</td>
<td>Fixed reception</td>
</tr>
<tr>
<td>PO</td>
<td>Portable outdoor reception</td>
</tr>
<tr>
<td>PI</td>
<td>Portable indoor reception</td>
</tr>
<tr>
<td>MO</td>
<td>Mobile reception</td>
</tr>
</tbody>
</table>
9.4 Table 'T-DAB reference planning configurations'

<table>
<thead>
<tr>
<th>Reference planning configuration designator</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>RPC4</td>
<td>Configuration for mobile reception</td>
</tr>
<tr>
<td>RPC5</td>
<td>Configuration for portable indoor reception</td>
</tr>
</tbody>
</table>

9.5 Table 'DVB-T reference planning configurations'

<table>
<thead>
<tr>
<th>Reference planning configuration designator</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>RPC1</td>
<td>Configuration for fixed antenna reception</td>
</tr>
<tr>
<td>RPC2</td>
<td>Configuration for portable outdoor and mobile reception</td>
</tr>
<tr>
<td>RPC3</td>
<td>Configuration for portable indoor reception</td>
</tr>
</tbody>
</table>

9.6 Table 'DVB-T Reference networks'

<table>
<thead>
<tr>
<th>Reference Network</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>RN1</td>
<td>Large service area Single Frequency Network (SFN)</td>
</tr>
<tr>
<td>RN2</td>
<td>Small service area SFN, dense SFN</td>
</tr>
<tr>
<td>RN3</td>
<td>Small service area SFN for urban environment</td>
</tr>
<tr>
<td>RN4</td>
<td>Semi-closed small service area SFN</td>
</tr>
</tbody>
</table>

9.7 Table 'T-DAB Reference networks'

<table>
<thead>
<tr>
<th>Reference Network</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>RN5</td>
<td>Related to T-DAB RPC5</td>
</tr>
<tr>
<td>RN6</td>
<td>Related to T-DAB RPC6</td>
</tr>
</tbody>
</table>

9.8 Table 'Plan Entry Code'

<table>
<thead>
<tr>
<th>Pland Entry Code (PEC)</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Assignment</td>
</tr>
<tr>
<td>2</td>
<td>SFN</td>
</tr>
<tr>
<td>3</td>
<td>Allotment</td>
</tr>
<tr>
<td>4</td>
<td>Allotment with linked assignments and SFN id</td>
</tr>
<tr>
<td>5</td>
<td>Allotment with a single linked assignment and no SFN id</td>
</tr>
</tbody>
</table>

9.9 Table 'Assignment Code'

<table>
<thead>
<tr>
<th>Assignment Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>C</td>
<td>Converted</td>
</tr>
<tr>
<td>L</td>
<td>Linked</td>
</tr>
<tr>
<td>S</td>
<td>Standalone</td>
</tr>
</tbody>
</table>

9.10 Table 'Spectrum Mask'

<table>
<thead>
<tr>
<th>Spectrum Mask</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>T-DAB transmitters operating in non-critical cases</td>
</tr>
<tr>
<td>2</td>
<td>T-DAB transmitters operating in sensitive cases</td>
</tr>
<tr>
<td>3</td>
<td>T-DAB transmitters operating in sensitive cases in certain areas where frequency block 12D is used</td>
</tr>
<tr>
<td>N</td>
<td>Non-critical (DVB-T)</td>
</tr>
<tr>
<td>S</td>
<td>Sensitive (DVB-T)</td>
</tr>
</tbody>
</table>
### TABLE 'SYMBOLS INDICATING THE POLARIZATION'

<table>
<thead>
<tr>
<th>Polarization</th>
<th>Symbol</th>
<th>Definition</th>
</tr>
</thead>
<tbody>
<tr>
<td>Horizontal linear</td>
<td>H</td>
<td>The electric field intensity vector is in the horizontal plane.</td>
</tr>
<tr>
<td>Vertical linear</td>
<td>V</td>
<td>The magnetic field intensity vector is in the horizontal plane.</td>
</tr>
<tr>
<td>Right-hand slant</td>
<td>SR</td>
<td>The electric field intensity vector is in the plane rotated 45 degrees clockwise from the vertical position, as seen from the transmitting point.</td>
</tr>
<tr>
<td>Left-hand slant</td>
<td>SL</td>
<td>The electric field intensity vector is in the plane rotated 45 degrees anti-clockwise from the vertical position, as seen from the transmitting point.</td>
</tr>
<tr>
<td>Right-hand circular or Direct</td>
<td>CR</td>
<td>The electric field intensity vector, observed in any fixed plane, normal to the direction of propagation, rotates with time in a right-hand or clockwise direction.</td>
</tr>
<tr>
<td>Left-hand circular or Indirect</td>
<td>CL</td>
<td>The electric field intensity vector, observed in any fixed plane, normal to the direction of propagation, rotates with time in a left-hand or anti-clockwise direction.</td>
</tr>
<tr>
<td>Dual</td>
<td>D</td>
<td>When substantially equal-amplitude vertically- and horizontally-polarized components are radiated without particular control of the phase relation between them. Typically, the vertically- and horizontally-polarized sources may be displaced one from the other so that the resultant polarization varies between circular and slant, according to azimuth angle.</td>
</tr>
<tr>
<td>Mixed</td>
<td>M</td>
<td>The collective term applied when both vertical and horizontal components are radiated, embracing slant, circular and dual polarization.</td>
</tr>
<tr>
<td>Linear</td>
<td>L</td>
<td>The electric field intensity vector, observed in any fixed plane, normal to the direction of propagation, remains in the direction specified by the angle measured anti-clockwise from a line parallel to the equatorial plane.</td>
</tr>
</tbody>
</table>
## SECTION 11

### 11. TABLE "SYMBOLS USED FOR COORDINATION AND AGREEMENT"

The following symbols are used in the coordination information, as appropriate.

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>RR6.7</td>
<td>The notifying administration has informed the Bureau of the successful completion of the coordination or agreement procedures in accordance with the provision of the Radio Regulations applicable to this assignment. When this remark is completed by symbols indicating one or more administrations, the coordination/agreement statement refers to the administration(s) designated by the symbol under ‘Adm’. This also includes coordination required under RR9.21.</td>
</tr>
<tr>
<td>AP25/1.4</td>
<td>Coordination successfully completed in accordance with paragraph 25/1.4 of AP25.</td>
</tr>
<tr>
<td>4.2.2.a</td>
<td>Coordination required in accordance with paragraph 4.2.2 a) of GE84.</td>
</tr>
<tr>
<td>4.2.2.b</td>
<td>Coordination required in accordance with paragraph 4.2.2 b) of GE84.</td>
</tr>
<tr>
<td>4.2.2.c</td>
<td>Coordination required in accordance with paragraph 4.2.2 c) of GE84.</td>
</tr>
<tr>
<td>4.2.2.d</td>
<td>Coordination required in accordance with paragraph 4.2.2 d) of GE84.</td>
</tr>
<tr>
<td>4.2.2.e</td>
<td>Coordination required in accordance with paragraph 4.2.2 e) of GE84.</td>
</tr>
<tr>
<td>4.2.2.f</td>
<td>Coordination required in accordance with paragraph 4.2.2 f) of GE84.</td>
</tr>
<tr>
<td>Res.4</td>
<td>Coordination required in accordance with Resolution 4 of GE84.</td>
</tr>
<tr>
<td>ST61</td>
<td>This frequency assignment to which the relevant Agreement is applicable has been successfully coordinated with the Administration indicated under “Adm”.</td>
</tr>
<tr>
<td>GE75</td>
<td>Coordination required in accordance with paragraph 4.2.2 of GE89.</td>
</tr>
<tr>
<td>RJ81</td>
<td>Coordination required in accordance with paragraph 4.2.3 of GE89.</td>
</tr>
<tr>
<td>GE84</td>
<td>Coordination required in accordance with paragraph 4.2.4 of GE89.</td>
</tr>
<tr>
<td>GE85</td>
<td>Paragraph 4.4.1 of GE89 applies to this assignment.</td>
</tr>
<tr>
<td>4.2.5</td>
<td>Coordination required in accordance with paragraph 4.2.5 of RJ81.</td>
</tr>
<tr>
<td>4.3.2.1.2</td>
<td>Coordination required in accordance with paragraph 4.3.2.1.2 of GE75.</td>
</tr>
<tr>
<td>4.3.2.2</td>
<td>Coordination required in accordance with paragraph 4.3.2.2 of GE75.</td>
</tr>
<tr>
<td>COORD COMPLETED</td>
<td>The notifying Administration has informed the Bureau of the successful coordination required under a Regional Agreement indicated under ‘Provision’.</td>
</tr>
<tr>
<td>OBJECTION BY</td>
<td>This assignment has been refused to be coordinated by an affected Administration, indicated under ‘Adm’.</td>
</tr>
<tr>
<td>COORD REQUIRED</td>
<td>Coordination required for this assignment has not yet been completed by Administration(s) indicated under ‘Adm’ or operation on non-interference basis.</td>
</tr>
<tr>
<td>DISAGREEMENT</td>
<td>This assignment has been notified in accordance with the applicable procedures despite the continuing disagreement from the Administration(s) indicated under ‘Adm’, as appropriate. In the case of a transmitting station, the notifying administration has undertaken to use this frequency assignment on the basis of non-interference to stations of the administration whose symbol appears. In the case of a receiving earth station, the notifying administration has undertaken to accept the interference to this assignment resulting from the existing or future terrestrial station assignments of the administration whose symbol appears.</td>
</tr>
</tbody>
</table>
SECTION 12

12. TABLE ‘SYMBOLS USED IN FINDING INFORMATION’ (PERTAINS TO ARTICLE 11 ONLY)

12.1 Type of findings

12.1.1 Conformity with the Radio Regulations (Regulatory examination)

The symbols used are the following:

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>FAVOURABLE</td>
<td>Finding favourable with respect to RR11.31.</td>
</tr>
<tr>
<td>UNFAVOURABLE</td>
<td>Finding unfavourable with respect to RR11.31.</td>
</tr>
</tbody>
</table>

12.1.2 Conformity with the procedures relating to coordination

The symbols used are the following:

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>FAVOURABLE</td>
<td>Finding favourable with respect to RR11.32, as applicable.</td>
</tr>
<tr>
<td>UNFAVOURABLE</td>
<td>Finding unfavourable with respect to RR11.32, as applicable.</td>
</tr>
</tbody>
</table>

12.1.3 Conformity with a world or regional Plan

The symbols used are the following:

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>FAVOURABLE</td>
<td>Finding favourable with respect to RR11.34, as applicable.</td>
</tr>
<tr>
<td>UNFAVOURABLE</td>
<td>Finding unfavourable with respect to RR11.34, as applicable.</td>
</tr>
</tbody>
</table>

12.1.4 Technical examination

The symbols used are the following:

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>FAVOURABLE</td>
<td>Finding favourable with respect to relevant provisions of the Radio Regulations, or the appropriate Agreement, as indicated in the &quot;Finding reference&quot; below.</td>
</tr>
<tr>
<td>UNFAVOURABLE</td>
<td>Finding unfavourable with respect to relevant provisions of the Radio Regulations, or the appropriate Agreement, as indicated in the &quot;Finding reference&quot; below.</td>
</tr>
</tbody>
</table>

12.2 Information associated with findings

12.2.1 Finding reference:

Reference to a provision of the Radio Regulations or an Appendix thereto or a Resolution of a World Radio Conference or a Regional Agreement

The symbols used are as follows:

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>GE75</td>
<td>This frequency assignment is either in conformity with the Plan adopted by the Regional Administrative LF/MF Broadcasting Conference (Regions 1 and 3), Geneva, 1975, or one for which the notifying administration has successfully applied the procedure prescribed in Article 4 of the Regional Agreement, Geneva, 1975. In relations between Contracting Members, all frequency assignments bearing this symbol are considered to have the same status, irrespective of the dates entered in the field ‘Date of Entry in the Master Register’.</td>
</tr>
<tr>
<td>GE84</td>
<td>This frequency assignment is either in conformity with the Plan adopted by the Regional Administrative Conference for the Planning of VHF Sound Broadcasting (Region 1 and part of Region 3), Geneva, 1984, or one for which the procedure prescribed in Article 4 of the Regional Agreement, Geneva, 1984, has been carried out successfully.</td>
</tr>
<tr>
<td>GE89</td>
<td>This frequency assignment is either in conformity with the Plan adopted by the Regional Administrative Conference for the Planning of VHF/UHF Television Broadcasting in the African Broadcasting Area and Neighboring Countries, Geneva, 1989, or one for which the procedure prescribed in Article 4 of the Regional Agreement, Geneva, 1989, as revised by RRC-06-Rev.GE89 has been carried out successfully with the Administrations.</td>
</tr>
<tr>
<td>RJ81</td>
<td>This frequency assignment is either in conformity with the Plan adopted by the Regional Administrative MF Broadcasting Conference (Region 2), Rio de Janeiro, 1981, or one for which the procedure prescribed in Article 4 of the Regional Agreement, Rio de Janeiro, 1981, has been carried out successfully.</td>
</tr>
<tr>
<td>RJ88</td>
<td>This frequency assignment is in accordance with the provisions of the Regional Agreement for the Use of the Band 1 605 - 1 705 kHz in Region 2, Rio de Janeiro, 1988.</td>
</tr>
<tr>
<td>Symbol</td>
<td>Description</td>
</tr>
<tr>
<td>--------</td>
<td>-------------</td>
</tr>
<tr>
<td>GE06A</td>
<td>This frequency assignment is in conformity with the analogue broadcasting Plan adopted by the Regional Radiocommunication Conference for Planning of the digital broadcasting service in parts of Regions 1 and 3, in the frequency bands 174-230 MHz and 470-862 MHz, Geneva, 2006.</td>
</tr>
<tr>
<td>GE06D</td>
<td>This frequency assignment is in conformity with the digital broadcasting Plan adopted by the Regional Radiocommunication Conference for Planning of the digital broadcasting service in parts of Regions 1 and 3, in the frequency bands 174-230 MHz and 470-862 MHz, Geneva, 2006.</td>
</tr>
<tr>
<td>GE06L</td>
<td>This frequency assignment is either in conformity with the List to existing assignments to other primary terrestrial services adopted by the Regional Radiocommunication Conference for Planning of the digital broadcasting service in parts of Regions 1 and 3, in the frequency bands 174-230 MHz and 470-862 MHz, Geneva, 2006, or one for which the procedure prescribed in Article 4 of the Regional Agreement, Geneva, 2006, has been carried out successfully.</td>
</tr>
<tr>
<td>RR8.5</td>
<td>This frequency assignment is the subject of an unfavourable Finding with respect to RR11.31. However, it is recorded in the Master Register in accordance with the provisions of RR8.5, namely, if harmful interference is actually caused to any station whose assignment is in conformity with the Radio Regulations, the station concerned must, on receipt of advice thereof, immediately eliminate this harmful interference.</td>
</tr>
<tr>
<td>RR----</td>
<td>The provision of the Radio Regulations indicated by the number following this symbol applies to the assignment.</td>
</tr>
<tr>
<td>ST61</td>
<td>This frequency assignment is either in accordance with the Plans adopted by the European VHF/UHF Broadcasting Conference, Stockholm, 1961, or one for which the procedure prescribed in Article 4 of the Regional Agreement, Stockholm, 1961, as revised by RRC-06-Rev-ST61 has been carried out successfully.</td>
</tr>
<tr>
<td>X/GE75</td>
<td>This frequency assignment is not in conformity with the Plan adopted by the Regional Administrative LF/MF Broadcasting Conference (Regions 1 and 3), Geneva, 1975, and the notifying administration has not successfully applied the procedure prescribed in Article 4 of the Regional Agreement, Geneva, 1975. Consequently, in accordance with the provisions of paragraph 3.5.4 of Article 4 of the Regional Agreement, the recording of this assignment in the Master Register has been made subject to the condition that no harmful interference will be caused by this assignment to frequency assignments in conformity with the Agreement.</td>
</tr>
<tr>
<td>X/RJ81</td>
<td>This frequency assignment is not in conformity with the Plan adopted by the Regional Administrative MF Broadcasting Conference (Region 2), Rio de Janeiro, 1981, and the notifying administration has not successfully applied the procedure prescribed in Article 4 of the Regional Agreement, Rio de Janeiro, 1981. The notifying administration having resubmitted the frequency assignment and having insisted on its reconsideration, its recording in the Master Register has been made subject to the condition that no harmful interference will be caused to frequency assignments in conformity with the Agreement. (See paragraph 5.4 of Article 5 of the Regional Agreement, Rio de Janeiro, 1981.)</td>
</tr>
<tr>
<td>X/----</td>
<td>This frequency assignment has been examined with respect to its conformity with a provision or Article of the Radio Regulations or an Appendix thereto or with a Resolution or a Regional Agreement and an unfavourable Finding was formulated. The provision, Article, Appendix, Resolution or Regional Agreement concerned is indicated following this symbol.</td>
</tr>
<tr>
<td>AP27/60</td>
<td>In examining the frequency assignment notice corresponding to this assignment, it was noted that either the peak envelope power exceeds the power limit specified in 27/60 of Appendix 27 to the Radio Regulations, or the mean effective radiated power exceeds the limits specified in 27/61. However, a favourable Finding was formulated with respect to 27/65 where applicable, and the assignment was recorded in the Master Register with a favourable Finding with respect to RR11.39A or RR11.39B. The attention of the notifying administration has been drawn to the provisions of 27/62 to 27/64. Should the Bureau receive any complaint of harmful interference from an administration, which is using the frequency concerned in accordance with the relevant provisions of the Allotment Plan, it shall investigate the matter and, if necessary, the previous Finding will be reviewed.</td>
</tr>
<tr>
<td>GE85M</td>
<td>This frequency assignment is either in conformity with the Plan adopted by the Regional Administrative Conference for the Planning of the MF Maritime Mobile and Aeronautical Radionavigation Services (Region 1) (Geneva, 1985) or one for which the procedure prescribed in Article 4 or Article 6 of the Regional Agreement adopted by that Conference has been carried out successfully.</td>
</tr>
<tr>
<td>GE85N</td>
<td>This frequency assignment is either in conformity with the Plan adopted by the Regional Administrative Conference for the planning of the Maritime Radionavigation Service (Radio beacons) in the European Maritime Area (Geneva, 1985), or one for which the procedure described in Article 4 of the Regional Agreement adopted by that Conference has been carried out successfully, or one for which a favourable Finding was formulated following the examinations referred to in Article 6 of the same Agreement.</td>
</tr>
<tr>
<td>RS716</td>
<td>This frequency assignment is subject to Note 2 of resolves 1 of Resolution 716 (Rev.WRC-2000), which allowed the notification of typical stations according to the provisions of RR11.17 in the frequency bands governed by this Resolution until 1 January 2000.</td>
</tr>
<tr>
<td>X/AP26</td>
<td>This frequency assignment has no corresponding allotment in the Allotment Plan for the Aeronautical Mobile (OR) Service contained in Appendix 26 to the Radio Regulations. The Finding with respect to the conditions specified in Part III, Section II, paragraph 4 d) is indicated in the field 'Technical examination'.</td>
</tr>
</tbody>
</table>
### 12.2.2 Findings observation:

The symbols used are as follows:

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>X/GE85M</td>
<td>This frequency assignment is not in conformity with the Plan adopted by the Regional Administrative Conference for the planning of the MF Maritime Mobile and Aeronautical Radionavigation Services (Region 1), Geneva, 1985 and is one for which the consultation procedure prescribed in Article 4 of the Regional Agreement adopted by that Conference has not been applied or has not been carried out successfully. This assignment is not entitled to any protection in relation to assignments that are in conformity with the Plan and must not cause any harmful interference to any such assignments.</td>
</tr>
<tr>
<td>X/GE85N</td>
<td>This frequency assignment is not in conformity with the Plan adopted by the Regional Administrative Conference for the planning of the Maritime Radionavigation Service (Radiobeacons) in the European Maritime Area (Geneva, 1985), and is one for which the consultation procedure prescribed in Article 4 of the Regional Agreement adopted by that Conference has not been applied or has not been carried out successfully.</td>
</tr>
</tbody>
</table>

### 12.2.3 Finding action: (Date relating to a review to be made)

The symbols used are as follows:

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>A/....</td>
<td>This assignment is recorded in accordance with RR11.47 on a provisional basis before it is put into use. If the notifying administration has not confirmed the putting into use by the date indicated following this symbol, the assignment will be deleted from the Master Register.</td>
</tr>
<tr>
<td>C/....</td>
<td>The use of this frequency assignment is authorized until the date indicated under this symbol.</td>
</tr>
<tr>
<td>D/....</td>
<td>The Bureau has been informed that the use of this assignment, which is suspended, will resume on the date indicated against this symbol. At that date, the situation will be reviewed.</td>
</tr>
<tr>
<td>F/....</td>
<td>In accordance with the provisions of the Radio Regulations, which apply to the frequency band in which this assignment is situated (eg.RR11.41), this assignment will be reviewed on the date following this symbol.</td>
</tr>
</tbody>
</table>
13. **TABLE ‘REMARKS’**

The following coded remarks of a general nature are used.

13.1 **Remarks by the Bureau**

- **E/...** The resubmitted notice concerning this assignment was received on the date indicated in this symbol.
- **N/...** The date indicated in this symbol is the date of receipt of the notice when, for any reason, this date is not recorded against the date of recognition.
- **T/...** The date indicated in this remark is the date on which the finding of this assignment was reviewed in accordance with RR14.1.
- **A/...** The present assignment was published in Part A of the Special Section (ST61) bearing the number shown after this symbol.
- **RPL.... MHz** The present assignment replaces that entered in the Plan (ST61) on the frequency indicated after the symbol RPL.
- **NBSS** This terrestrial assignment has a frequency overlap with one or more broadcasting-satellite service (BSS) assignments, that are recorded in the MIFR or for which the coordination procedure of No. 9.11 is initiated. Consequently, this terrestrial assignment may require coordination under the provisions of RR9.19 with these BSS assignments.

13.2 **Coded remarks entered against assignments notified by a given administration, the country symbol of which forms part of the symbol representing the Remark.**

*Note: Only those symbols pertaining to terrestrial services are listed here.*

<table>
<thead>
<tr>
<th>Country Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ARS</strong></td>
<td>Kingdom of Saudi Arabia</td>
</tr>
<tr>
<td>ARS1</td>
<td>Transmissions every hour, from H + 00 to H + 10 and from H + 35 to H + 45</td>
</tr>
<tr>
<td><strong>AUS</strong></td>
<td>Australia</td>
</tr>
<tr>
<td>AUS3</td>
<td>Transmission of oceanographic data from Nomad Buoy station (150° 00’ E 40° 00’ S)</td>
</tr>
<tr>
<td>AUS6</td>
<td>Postmaster General Monitoring centres</td>
</tr>
<tr>
<td>AUS24</td>
<td>This transmitter is located at Belconnen and is used for official correspondence with naval vessels under the call sign VHP and for the transmission of radiotelegrams addressed to ships of the British Common-wealth of Nations when the call sign VIX is employed. For the former (VHP) service the transmitter is keyed locally but in the case of the latter (VIX) it is keyed over landlines from Sydney. The radiotelegram service is part of the British Commonwealth area scheme and, as published in the ITU List of Coast Stations, the service is regarded as being provided by Sydney Radio</td>
</tr>
<tr>
<td><strong>BEL</strong></td>
<td>Belgium</td>
</tr>
<tr>
<td>BEL8</td>
<td>Transmissions each hour from H + 45 to H + 10</td>
</tr>
<tr>
<td>BEL9</td>
<td>Transmissions each hour from H + 15 to H + 40</td>
</tr>
<tr>
<td><strong>BOL</strong></td>
<td>Bolivia (Plurinational State of)</td>
</tr>
<tr>
<td>BOL1</td>
<td>On condition that no harmful interference is caused to Chile on 2 551.5 kHz</td>
</tr>
<tr>
<td><strong>CHN</strong></td>
<td>China (People’s Republic of)</td>
</tr>
<tr>
<td>CHN2</td>
<td>The angular width of the main lobe of the antenna is normally 12 degrees with an antenna gain of 13 dB; however, it may occasionally be 25 degrees with a gain of 7.5 dB</td>
</tr>
<tr>
<td>CHN14</td>
<td>Transmissions at 0110 and 0710</td>
</tr>
<tr>
<td><strong>CUB</strong></td>
<td>Cuba</td>
</tr>
<tr>
<td>CUB1</td>
<td>The Administration of Cuba has indicated that the station bearing the identification number appearing after this symbol is operating on a higher power than that required to guarantee a national service of satisfactory quality and is causing harmful interference to the Cuban station against which this remark has been entered. Consequently, the Cuban Administration wishes to draw attention to its reservation in the International Telecommunication Convention of 1982 (State No. 69 of the Final Protocol)</td>
</tr>
<tr>
<td>Country</td>
<td>Entry</td>
</tr>
<tr>
<td>---------</td>
<td>-------</td>
</tr>
<tr>
<td>France</td>
<td>Paris and all Prefectures in France. The characteristics are those of television system L except for the number of lines, which is 819.</td>
</tr>
<tr>
<td>France</td>
<td>Passive repeater in the direction of Nice.</td>
</tr>
<tr>
<td>France</td>
<td>Transmissions from 0445 to 0500, 0845 to 0900 and 1245 to 1300 (Regular hours of operation).</td>
</tr>
<tr>
<td>France</td>
<td>Intermittent operation.</td>
</tr>
<tr>
<td>France</td>
<td>This station transmits time signals of the International Time Bureau and URSIGRAMS at 0900 and 2100.</td>
</tr>
<tr>
<td>France</td>
<td>This station transmits time signals of the International Time Bureau and URSIGRAMS at 0930, 1300 and 2230.</td>
</tr>
<tr>
<td>United Kingdom of Great Britain and Northern Ireland</td>
<td>The form of this entry has been amended so as to bring it into line with the prescriptions of Appendix 4 to the Radio Regulations. The notifying administration states that it should not be implied from this that there has been any change in the actual use of the assignment, which will continue to be used exclusively by British ships for working to United Kingdom coast stations and coast stations of other countries in Region 1, in accordance with Nos. RR52.210 - RR52.212 of the Radio Regulations.</td>
</tr>
<tr>
<td>United Kingdom of Great Britain and Northern Ireland</td>
<td>This frequency is used by non-directional radio beacons (N.D.B) on oil installations in the United Kingdom (off-shore waters) oil concession areas west of 03° East and between 54° and 62° North.</td>
</tr>
<tr>
<td>France</td>
<td>Lifeboats, lighthouses and lightships.</td>
</tr>
<tr>
<td>France</td>
<td>Lightships, lighthouses.</td>
</tr>
<tr>
<td>Kingdom of the Netherlands</td>
<td>Transmissions each hour, from H + 00 to H + 15.</td>
</tr>
<tr>
<td>Kingdom of the Netherlands</td>
<td>Station PCI carries out the service when station PCH, using the same frequency, is unable to do so.</td>
</tr>
<tr>
<td>Kingdom of the Netherlands</td>
<td>The Netherlands Administration reserves the right to increase the power up to 200 kW.</td>
</tr>
<tr>
<td>Independent Republic of Iraq</td>
<td>Transmissions each hour from H + 06 to H + 09 and from H + 33 to H + 39 (Regular hours of operation).</td>
</tr>
<tr>
<td>Japan</td>
<td>On non-interference basis to India.</td>
</tr>
<tr>
<td>Mauritius (Republic of)</td>
<td>Station BIGARA transmits for approximately 20 minutes every 3 hours from 0030 to 1900 UTC.</td>
</tr>
<tr>
<td>Democratic Republic of Madagascar</td>
<td>Automatic transmission of seismo-graphic data.</td>
</tr>
<tr>
<td>Norway</td>
<td>Transmissions from 0900 to 1000, 1400 to 1500, 1900 to 2000 and 2300 to 2400.</td>
</tr>
<tr>
<td>Pakistan (Islamic Republic of)</td>
<td>Pakistan will consider using directional aerial system to reduce radiation in the direction of Vientiane in the event of harmful interference to it.</td>
</tr>
<tr>
<td>Republic of the Philippines</td>
<td>Transmissions from 2200 to 1400 on weekdays; from 2200 to 0900 on Sundays and holidays.</td>
</tr>
<tr>
<td>Sweden</td>
<td>Radiobeacon in rocket payload used for recovery reasons.</td>
</tr>
<tr>
<td>Sweden</td>
<td>Maximum altitude of rocket is 20 km.</td>
</tr>
<tr>
<td>Sweden</td>
<td>Transmission starts during the descent at the height of 6000 metres.</td>
</tr>
<tr>
<td>Sweden</td>
<td>Estimated number of rockets: 15/year.</td>
</tr>
<tr>
<td>Sweden</td>
<td>Operating time during descent: Maximum 10 minutes/rocket.</td>
</tr>
<tr>
<td>Sweden</td>
<td>Operating time on ground: Maximum 32 hours/rocket.</td>
</tr>
<tr>
<td>Sweden</td>
<td>Test transmissions from ground: 20 hours year.</td>
</tr>
<tr>
<td>Republic of the Sudan</td>
<td>This station operates from Khartoum by remote control lines to antenna at Omdurman.</td>
</tr>
<tr>
<td>Thailand</td>
<td>Transmissions at 0000, 0300, 0600, 0900, 1200, 1500 and 1800.</td>
</tr>
<tr>
<td>Country</td>
<td>Transmission Details</td>
</tr>
<tr>
<td>---------</td>
<td>---------------------</td>
</tr>
<tr>
<td><strong>Turkey</strong></td>
<td></td>
</tr>
<tr>
<td>TUR</td>
<td>Transmissions are made at the beginning of each hour</td>
</tr>
<tr>
<td>TUR1</td>
<td></td>
</tr>
<tr>
<td>TUR2</td>
<td>Transmissions at 0530 and 1730</td>
</tr>
</tbody>
</table>

| **Eastern Republic of Uruguay** | |
| URG | Transmissions of fog signals, every 10 minutes, starting at H + 00 |
| URG2 | |
| URG3 | Transmissions of fog signals, every 10 minutes, starting at H + 05 |

| **United States of America** | |
| USA | Groups of dashes |
| USA3 | |
| USA4 | Series of dots |
| USA14 | In accordance with Nos. RR11.9 - RR11.11 of the Radio Regulations notice is given that this frequency also will be used by coast stations for the reception of ship stations |
| USA15 | In accordance with Nos. RR11.9 - RR11.11 of the Radio Regulations notice is given that this frequency also will be used by land stations for the reception of mobile stations |
| USA31 | Telegraphy only |
| USA41 | In case of harmful interference to 2 255 kHz (Guadeloupe) mutual agreement will be reached covering the use of this frequency |
| USA48 | In case of harmful interference to 2 830 kHz (Guadeloupe) mutual agreement will be reached covering the use of this frequency |
| USA62 | Transmissions are made every three hours starting at 0000 UTC, from H + 70 to H + 120 |
| USA63 | Transmissions are made every three hours starting at 0000 UTC, from H - 30 to H - 5 and from H + 10 to H + 50 |

| **Viet Nam (Socialist Republic of)** | |
| VTN | On non-interference basis to Delhi (India) |
| VTN1 | |
### 13.3 Other remarks

*(Note: The Remark numbers missing in this Table are no longer used.)*

<table>
<thead>
<tr>
<th>Remark</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2/...</td>
<td>Offset: + ... kHz</td>
</tr>
<tr>
<td>3/...</td>
<td>Offset: - ... kHz</td>
</tr>
<tr>
<td>87</td>
<td>Utilized by the World Health Organization</td>
</tr>
<tr>
<td>88</td>
<td>Synchronized network</td>
</tr>
<tr>
<td>100</td>
<td>Common frequency for calling and safety purposes in the radiocommunication service for navigation on the Danube</td>
</tr>
<tr>
<td>110</td>
<td>Passive reflector</td>
</tr>
<tr>
<td>123</td>
<td>This frequency assignment is made for the use of the embassy of a foreign country which has allocated the call sign</td>
</tr>
<tr>
<td>133</td>
<td>Used by the International Committee of the Red Cross (Resolution No. 10 of the World Administrative Radio Conference, Geneva, 1979)</td>
</tr>
<tr>
<td>199</td>
<td>Call sign not allocated or variable for security reasons, or other means of identification used</td>
</tr>
<tr>
<td>350</td>
<td>No value of frequency offset is indicated for this station, which is a low-power station as defined in paragraph 14 of the Final Acts of the European VHF/UHF Broadcasting Conference, Stockholm, 1961, as follows: &quot;For the frequency bands between 41 and 230 MHz, a station having a maximum effective radiated power of less than 1 kW and for the bands between 470 and 960 MHz, a station having a maximum effective radiated power of less than 10 kW&quot;</td>
</tr>
<tr>
<td>352/H2B</td>
<td>This station is equipped with a selective calling system using class of emission H2B (see No. 27/72A of Appendix 27)</td>
</tr>
<tr>
<td>353/...</td>
<td>This entry relates to a frequency assignment to a stratospheric station located in a fixed position at an altitude which exceeds 9999 metres. The altitude of the station is indicated in metres after the slant stroke.</td>
</tr>
<tr>
<td>354/...</td>
<td>The station to which this assignment refers to is located, in accordance with the Bureau’s digital world map, outside the notifying administration’s borders.</td>
</tr>
<tr>
<td>355/</td>
<td>This entry relates to a frequency assignment to a broadcasting station using a digital DRM (Digital Radio Mondiale) radio system on a provisional basis in accordance with Resolution No. 8 of the Regional Administrative LF/MF Broadcasting Conference (Geneva, 1975) and the Part A3-GE75 of the Rules of procedure.</td>
</tr>
<tr>
<td>DIST/</td>
<td>The information contained in this remark is given in the format &quot;geographical area/distance&quot; and indicates the ITU codes of the geographical areas being at a distance of less than 1000 km from the notified site of the terrestrial station, to the nearest points of the boundary of these geographical areas, followed by a stroke and the distance value.</td>
</tr>
</tbody>
</table>
SECTION 14

14. TABLE ’NECESSARY BANDWIDTHS AND CLASSIFICATION OF EMISSIONS’

14.1 Necessary bandwidth

The necessary bandwidth, determined in accordance with the formulae and examples, shall be expressed by three numerals and one letter. The letter occupies the position of the decimal point and represents the unit of bandwidth. The first character shall be neither zero nor K, M or G.

Necessary bandwidths:
- between 0.001 and 999 Hz shall be expressed in Hz (letter H);
- between 1.00 and 999 kHz shall be expressed in kHz (letter K);
- between 1.00 and 999 MHz shall be expressed in MHz (letter M);
- between 1.00 and 999 GHz shall be expressed in GHz (letter G).

For the full designation of an emission, the necessary bandwidth, indicated in four characters, shall be added just before the classification symbols.

14.2 Classification of emission

The following symbols are used in the class of emission, as appropriate:

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>N</td>
<td>Emission of an unmodulated carrier</td>
</tr>
<tr>
<td>A</td>
<td>Double-sideband</td>
</tr>
<tr>
<td>H</td>
<td>Single-sideband, full carrier</td>
</tr>
<tr>
<td>R</td>
<td>Single-sideband, reduced or variable level carrier</td>
</tr>
<tr>
<td>J</td>
<td>Single-sideband, suppressed carrier</td>
</tr>
<tr>
<td>B</td>
<td>Independent sidebands</td>
</tr>
<tr>
<td>C</td>
<td>Vestigial sideband</td>
</tr>
<tr>
<td>F</td>
<td>Frequency modulation</td>
</tr>
<tr>
<td>G</td>
<td>Phase modulation</td>
</tr>
<tr>
<td>D</td>
<td>Emission in which the main carrier is amplitude-and angle-modulated either simultaneously or in a pre-established sequence</td>
</tr>
<tr>
<td>P</td>
<td>A sequence of unmodulated pulses</td>
</tr>
<tr>
<td>K</td>
<td>A sequence of pulses modulated in amplitude</td>
</tr>
<tr>
<td>L</td>
<td>A sequence of pulses modulated in width/duration</td>
</tr>
<tr>
<td>M</td>
<td>A sequence of pulses modulated in position/phase</td>
</tr>
<tr>
<td>Q</td>
<td>A sequence of pulses in which the carrier is angle-modulated during the angle-period of the pulse</td>
</tr>
<tr>
<td>V</td>
<td>A sequence of pulses which is a combination of the foregoing or is produced by other means</td>
</tr>
<tr>
<td>W</td>
<td>Cases not covered above, in which an emission consists of the main carrier modulated, either simultaneously or in a pre-established sequence, in a combination of two or more of the following modes: amplitude, angle, pulse</td>
</tr>
<tr>
<td>X</td>
<td>Cases not otherwise covered</td>
</tr>
</tbody>
</table>

---

1 Appendix 1 (Rev. WRC-12) of the Radio Regulations
2 Examples:

<table>
<thead>
<tr>
<th>Hz</th>
<th>kHz</th>
<th>MHz</th>
<th>GHz</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.002</td>
<td>6</td>
<td>1.25</td>
<td>0.125</td>
</tr>
<tr>
<td>0.1</td>
<td>12.5</td>
<td>2</td>
<td>0.200</td>
</tr>
<tr>
<td>25.3</td>
<td>180.4</td>
<td>10</td>
<td>2.500</td>
</tr>
<tr>
<td>400</td>
<td>180.5</td>
<td>202</td>
<td>5.650</td>
</tr>
<tr>
<td>2.4</td>
<td>180.7</td>
<td>5.65</td>
<td>5.650</td>
</tr>
</tbody>
</table>

Edition BR IFIC 2919
<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>No modulating signal</td>
</tr>
<tr>
<td>1</td>
<td>A single channel containing quantized or digital information without the use of a modulating sub-carrier</td>
</tr>
<tr>
<td>2</td>
<td>A single channel containing quantized or digital information with the use of a modulating sub-carrier</td>
</tr>
<tr>
<td>3</td>
<td>A single channel containing analogue information</td>
</tr>
<tr>
<td>7</td>
<td>Two or more channels containing quantized or digital information</td>
</tr>
<tr>
<td>8</td>
<td>Two or more channels containing analogue information</td>
</tr>
<tr>
<td>9</td>
<td>Composite system with one or more channels containing quantized or digital information, together with one or more channels containing analogue information</td>
</tr>
<tr>
<td>X</td>
<td>Cases not otherwise covered</td>
</tr>
<tr>
<td>N</td>
<td>No information transmitted</td>
</tr>
<tr>
<td>A</td>
<td>Telegraphy – for aural reception</td>
</tr>
<tr>
<td>B</td>
<td>Telegraphy – for automatic reception</td>
</tr>
<tr>
<td>C</td>
<td>Facsimile</td>
</tr>
<tr>
<td>D</td>
<td>Data transmission, telemetry, telecommand</td>
</tr>
<tr>
<td>E</td>
<td>Telephony (including sound broadcasting)</td>
</tr>
<tr>
<td>F</td>
<td>Television (video)</td>
</tr>
<tr>
<td>W</td>
<td>Combination of the above</td>
</tr>
<tr>
<td>X</td>
<td>Cases not otherwise covered</td>
</tr>
<tr>
<td>A</td>
<td>Two-condition code with elements of differing numbers and/or durations</td>
</tr>
<tr>
<td>B</td>
<td>Two-condition code with elements of the same number and duration without error-correction</td>
</tr>
<tr>
<td>C</td>
<td>Two-condition code with elements of the same number and duration with error-correction</td>
</tr>
<tr>
<td>D</td>
<td>Four-condition code in which each condition represents a signal element (or one or more bits)</td>
</tr>
<tr>
<td>E</td>
<td>Multi-condition code in which each condition represents a signal element (of one or more bits)</td>
</tr>
<tr>
<td>F</td>
<td>Multi-condition code in which each condition or combination of conditions represents a character</td>
</tr>
<tr>
<td>G</td>
<td>Sound of broadcasting quality (monophonic)</td>
</tr>
<tr>
<td>H</td>
<td>Sound of broadcasting quality (stereophonic or quadraphonic)</td>
</tr>
<tr>
<td>J</td>
<td>Sound of commercial quality (excluding symbols K and L below)</td>
</tr>
<tr>
<td>K</td>
<td>Sound of commercial quality with the use of frequency inversion or band-splitting</td>
</tr>
<tr>
<td>L</td>
<td>Sound of commercial quality with separate frequency-modulated signals to control the level of demodulated signal</td>
</tr>
<tr>
<td>M</td>
<td>Monochrome</td>
</tr>
<tr>
<td>N</td>
<td>Colour</td>
</tr>
<tr>
<td>W</td>
<td>Combination of the above</td>
</tr>
<tr>
<td>X</td>
<td>Cases not otherwise covered</td>
</tr>
<tr>
<td>N</td>
<td>None</td>
</tr>
<tr>
<td>C</td>
<td>Code-division multiplex</td>
</tr>
<tr>
<td>F</td>
<td>Frequency-division multiplex</td>
</tr>
<tr>
<td>T</td>
<td>Time-division multiplex</td>
</tr>
<tr>
<td>W</td>
<td>Combination of frequency-division multiplex and time-division multiplex</td>
</tr>
<tr>
<td>X</td>
<td>Other types of multiplexing</td>
</tr>
</tbody>
</table>
## CHAPTER V

Contents of the coordination data and explanation of the symbols used exclusively in remarks of the Special Section ST61

<table>
<thead>
<tr>
<th>Symbols in Coordination data</th>
<th>Explanation</th>
</tr>
</thead>
<tbody>
<tr>
<td>27/22 + list of geographical area symbols</td>
<td>This assignment has been notified under No. 27 of the Regional Agreement and is published in accordance with No. 28 of the Agreement. The notifying administration has stated that the proposed change is the result of consultation carried out under the provisions of Nos. 20, 21 and 22 of the Agreement and that the provisions of No. 22 have been satisfied with respect to the administration of each geographical area of which the geographical area symbol follows.</td>
</tr>
<tr>
<td>32/27 + list of administration symbols</td>
<td>This assignment has been notified under No. 32 of the Regional Agreement and is published in accordance with No. 28 of the Agreement. The symbol is followed, where appropriate, by the symbols of the administrations in respect of which the notifying administration has stated that the provisions of No. 32 have been satisfied.</td>
</tr>
</tbody>
</table>

Note 1: When symbol 27/22 or 32/27 is followed by #, this signifies that coordination has been effected under the terms of Article 4 with the administrations concerned in the European Broadcasting Area, within the framework of the adoption by those administrations of new frequency offsets in 1969.

| 27/24 | This assignment has been notified under No. 27 of the Regional Agreement and is published in accordance with No. 28 of the Agreement. The notifying administration has stated that the proposed change is being effected under the provisions of No. 24 and either No. 25 or No. 26 of the Regional Agreement. |

| AN.1 | The provisions of the final paragraph of Annex 1 to the Regional Agreement apply to the present assignment (transmitting antenna effective height greater than 1200 m or no limiting distance appearing in the tables). |

Note 2: Provisions 19 to 28 of the Agreement revised by RRC-06-Rev.ST61 are applicable for frequency bands 47-68 MHz and 87.5-100 MHz. Provisions 29 to 32 of the Agreement revised by RRC-06-Rev.ST61 are applicable for the frequency band 162-170 MHz.

| PLAN | The symbol PLAN means that the assignment remains unchanged from that appearing in the adopted Plan, Stockholm, 1961. |
| LLP | The symbol LLP means that the assignment remains unchanged from that appearing in the List of Low Power Broadcasting Stations. |

| ST61X | By this symbol attention is directed to a remark to be found in Annex 2, Chapter 2 of the Regional Agreement for the European Broadcasting Area, Stockholm, 1961 (Plans for the Assignment of Very High Frequencies and Ultra High Frequencies to Broadcasting Stations in the European Broadcasting Area), for the assignment concerned. The explanation of this remark is given in Chapter 3, paragraph 5 of the said Annex 2 (pages 290 to 294 of the Final Acts of the European VHF/UHF Broadcasting Conference, Stockholm, 1961). |
CHAPTER VI

Table of frequencies prescribed by the Radio Regulations (RR) for common use by stations of given service(s)

The Table appearing hereunder lists, in accordance with RR11.13, all the frequencies, which are prescribed by the Radio Regulations (RR) for common use by stations of a given service. Such frequencies appear in the Master Register and in the International Frequency List with symbol ‘XAA’ or ‘XAX’ (see Tables ‘Standard defined areas’) in field ‘geographical or standard defined area’ (see RR20.5). The purpose of the present Table is to indicate in detail the conditions in which the common use is prescribed in the RR and the services to which they apply, with appropriate reference to the relevant provisions.

When several frequencies are specified for the same common use in a given frequency band, only the band(s) in which they are situated are stated, with appropriate reference to the provision or table where they are defined in the RR.

The frequencies intended for use in the Global Maritime Distress and Safety System (GMDSS) are also included in this Section. The full list of distress and safety frequencies, which are subject to protection, is given in Tables Nos. 15-1 and 15-2 of Appendix 15.

Frequencies prescribed by the RR for common use by stations of a given service. In accordance with 11.13, such frequencies are not to be notified.

<table>
<thead>
<tr>
<th>No.</th>
<th>Prescribed assigned frequency (or band in which it is situated)</th>
<th>Prescribed common use</th>
<th>Relevant provisions of RR</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(kHz)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>410</td>
<td>Worldwide frequency for radio direction-finding in the maritime radionavigation services.</td>
<td>RR5.76</td>
</tr>
<tr>
<td>2</td>
<td>455.5</td>
<td>International frequency for digital selective calling (DSC), used by coast stations.</td>
<td>RR52.119 RR52.153 RR54.2</td>
</tr>
<tr>
<td>3</td>
<td>458.5</td>
<td>International frequency for DSC, used by ship stations.</td>
<td>RR52.120 RR52.149 RR54.2</td>
</tr>
<tr>
<td>4</td>
<td>2 046.4 (Carrier frequency: 2 045)</td>
<td>International (Region 1) ship-to-shore working frequency for ships making international voyages.</td>
<td>RR52.204 RR52.205</td>
</tr>
<tr>
<td>5</td>
<td>2 049.4 (Carrier frequency: 2 048)</td>
<td>International (Region 1) intership frequency for ships making international voyages.</td>
<td>RR52.206 RR52.207 RR52.208</td>
</tr>
<tr>
<td>6</td>
<td>2 170.5</td>
<td>International frequency for selective calling using the SSFC System.</td>
<td>RR54.2</td>
</tr>
<tr>
<td>7</td>
<td>2 174.5</td>
<td>Worldwide frequency for distress and safety traffic by narrow-band direct-printing (NBDP) telegraphy.</td>
<td>RR5.110 AP15, Table 15-1</td>
</tr>
<tr>
<td>8</td>
<td>2 177</td>
<td>International frequency for DSC, used by coast stations. This frequency can also be used for DSC, by ships, for intership calling only.</td>
<td>RR52.132 RR52.136 RR52.153 RR54.2</td>
</tr>
<tr>
<td>9</td>
<td>2 183.4 (Carrier frequency: 2 182)</td>
<td>Worldwide distress and calling frequency for radiotelephony. This frequency can also be used for vital navigational warnings. 2 182 kHz, international frequency for search and rescue operations concerning manned space vehicles. 2 182 kHz, GMDSS frequency for distress and safety traffic by radiotelephony.</td>
<td>RR5.108 RR5.111 RR30.11 RR52.189 RR52.190 AP15, Table 15-1 RES 331 (Rev.WRC-07) RES 354 (WRC-07)</td>
</tr>
<tr>
<td>10</td>
<td>2 187.5</td>
<td>Worldwide frequency for distress and safety calling using DSC techniques.</td>
<td>RR5.109 RR54.2 AP15, Table 15-1</td>
</tr>
<tr>
<td>11</td>
<td>2 189.5</td>
<td>International frequency for DSC, used by ship stations.</td>
<td>RR52.131 RR52.149 RR54.2</td>
</tr>
<tr>
<td>12</td>
<td>2 636.4 (Carrier frequency: 2 635) 2 639.4 (Carrier frequency: 2 638)</td>
<td>International (Regions 2 and 3) intership frequencies for ships on international voyages.</td>
<td>RR52.215</td>
</tr>
<tr>
<td>No.</td>
<td>Prescribed assigned frequency (or band in which it is situated)</td>
<td>Prescribed common use</td>
<td>Relevant provisions of RR</td>
</tr>
<tr>
<td>-----</td>
<td>---------------------------------------------------------------</td>
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</tr>
<tr>
<td>13</td>
<td>3 024.4 (Carrier frequency: 3 023)</td>
<td>Worldwide calling frequency for use by ship single-sideband radiotelephone stations. Worldwide frequency to be used to supplement frequency 2 182 kHz for distress and safety purposes and for call and reply. 4 125 kHz, GMDSS frequency for distress and safety traffic by radiotelephony. In the United States, also authorized for common use by coast and ship stations for single-sideband radiotelephony on a simplex basis, provided the peak envelope power of such stations does not exceed 30 dBW. Also authorized for common use by coast and ship stations for single-sideband radiotelephony on a simplex basis for call and reply purposes, provided the peak envelope power of such stations does not exceed 30 dBW. The use of these frequencies for working purposes is not permitted. Further authorized for common use by coast and ship stations for single-sideband radiotelephony on a simplex basis for distress and safety traffic. Also used by aircraft stations to communicate for distress, urgency or safety purposes with stations of the maritime mobile service transmitting and receiving class J3E emissions. 4 125 kHz, international frequency for selective calling by coast stations using the SSFC System.</td>
<td>RR5.111 RR5.115 AP15, Table 15-1 AP27/219, 232</td>
</tr>
<tr>
<td>14</td>
<td>4 126.4 (Carrier frequency: 4 125)</td>
<td>Worldwide calling frequency for use by ship single-sideband radiotelephone stations. Worldwide frequency to be used to supplement frequency 2 182 kHz for distress and safety purposes and for call and reply. 4 125 kHz, GMDSS frequency for distress and safety traffic by radiotelephony. In the United States, also authorized for common use by coast and ship stations for single-sideband radiotelephony on a simplex basis, provided the peak envelope power of such stations does not exceed 30 dBW. Also authorized for common use by coast and ship stations for single-sideband radiotelephony on a simplex basis for call and reply purposes, provided the peak envelope power of such stations does not exceed 30 dBW. The use of these frequencies for working purposes is not permitted. Further authorized for common use by coast and ship stations for single-sideband radiotelephony on a simplex basis for distress and safety traffic. Also used by aircraft stations to communicate for distress, urgency or safety purposes with stations of the maritime mobile service transmitting and receiving class J3E emissions. 4 125 kHz, international frequency for selective calling by coast stations using the SSFC System.</td>
<td>RR5.130 RR30.11 RR52.221 RR52.221.1 RR52.221.2 RR52.221.3 RR54.2 AP15, Table 15-1 AP17, Parts A, B</td>
</tr>
<tr>
<td>15</td>
<td>(4 146 – 4 152) (Carrier frequencies: 4 146 and 4 149)</td>
<td>Worldwide frequencies for use by ship and coast single-sideband radiotelephone stations by simplex (single frequency) operation and for intership cross-band (two-frequency) operation.</td>
<td>RR52.227 RR52.228 AP17, Parts A, B</td>
</tr>
<tr>
<td>16</td>
<td>(4 170.25 – 4 172.25)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>17</td>
<td>4 177.5</td>
<td>Worldwide frequency for distress and safety traffic by NBDP telegraphy.</td>
<td>RR5.110 AP15, Table 15-1</td>
</tr>
<tr>
<td>18</td>
<td>(4 178.75 – 4 180.25)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>19</td>
<td>(4 207.25 – 4 209.25)</td>
<td>International frequencies for DSC, used by ship stations. 4 207.5 kHz, GMDSS frequency for distress and safety calling using DSC techniques.</td>
<td>RR5.109 RR52.149 RR54.2 AP15, Table 15-1 AP17, Part A</td>
</tr>
<tr>
<td>20</td>
<td>(4 219.25 – 4 221)</td>
<td>International frequencies for DSC, used by coast stations.</td>
<td>RR52.153 RR54.2 AP17, Part A</td>
</tr>
<tr>
<td>21</td>
<td>4 418.4 (Carrier frequency: 4 417)</td>
<td>Worldwide calling frequency for use by coast single-sideband radiotelephone stations. 4 417 kHz, international frequency for selective calling by coast stations using the SSFC System. Working frequency for common use by coast and ship single-sideband radiotelephone stations for simplex operation with a maximum peak envelope power of 30 dBW.</td>
<td>RR52.222 RR52.222.2 RR54.2 AP17, Part B</td>
</tr>
<tr>
<td>22</td>
<td>5 681.4 (Carrier frequency: 5 680)</td>
<td>Worldwide frequency for use by stations of the aeronautical mobile (R) and (OR) services as laid down in Part II of Appendix 27 to the RR and by stations of the maritime mobile service engaged in coordinated search and rescue operations. 5 680 kHz, international frequency for search and rescue operations concerning manned space vehicles.</td>
<td>RR5.111 RR5.115 AP15, Table 15-1 AP27/224, 232</td>
</tr>
<tr>
<td>No.</td>
<td>Prescribed assigned frequency (or band in which it is situated)</td>
<td>Prescribed common use</td>
<td>Relevant provisions of RR</td>
</tr>
<tr>
<td>-----</td>
<td>---------------------------------------------------------------</td>
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</tr>
<tr>
<td>23</td>
<td>6 216.4 (Carrier frequency: 6 215)</td>
<td>Worldwide calling frequency for use by ship single-sideband radiotelephone stations. Worldwide frequency to be used to supplement frequency 2 182 kHz for distress and safety purposes and for call and reply. 6 215 kHz, GMDSS, frequency for distress and safety traffic by radiotelephony. Also authorized for common use by coast and ship stations for single-sideband radiotelephony on a simplex basis for call and reply purposes, provided the peak envelope power of such stations does not exceed 30 dBW. The use of these frequencies for working purposes is not permitted. Further authorized for common use by coast and ship stations for single-sideband radiotelephony on a simplex basis for distress and safety traffic.</td>
<td>RR5.130 RR52.221 RR52.221.2 RR52.221.3 AP15, Table 15-1</td>
</tr>
<tr>
<td>24</td>
<td>(6.224 – 6.233)</td>
<td>Worldwide frequencies for use by ship and coast single-sideband radiotelephone stations by simplex (single frequency) operation and for intership cross-band (two-frequency) operation.</td>
<td>RR52.227 RR52.228 AP17, Parts A, B</td>
</tr>
<tr>
<td>25</td>
<td>(6.260 – 6.261)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>26</td>
<td>6 268</td>
<td>Worldwide frequency for distress and safety traffic by NBDP telegraphy.</td>
<td>RR5.110 AP15, Table 15-1</td>
</tr>
<tr>
<td>27</td>
<td>(6.320.75 – 6.321.75)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>28</td>
<td>(6.311.75 – 6.313.75)</td>
<td>International frequencies for DSC, used by ship stations. 6.312 kHz, GMDSS frequency for distress and safety calling using DSC techniques.</td>
<td>RR5.109 RR52.149 RR54.2 AP15, Table 15-1 AP17, Part A</td>
</tr>
<tr>
<td>29</td>
<td>(6.330.75 – 6.332.5)</td>
<td>International frequencies for DSC, used by coast stations.</td>
<td>RR52.153 RR54.2 AP17, Part A</td>
</tr>
<tr>
<td>30</td>
<td>6 517.4 (Carrier frequency: 6 516)</td>
<td>Worldwide calling frequency for use by coast single-sideband radiotelephone stations. 6 516 kHz, international frequency for selective calling by coast stations using the SSFC System. Working frequency for common use by coast and ship single-sideband radiotelephone stations for simplex operation with a maximum peak envelope power of 30 dBW, limited to daytime.</td>
<td>RR52.222 RR52.222.2 RR54.2 AP17, Part B</td>
</tr>
<tr>
<td>31</td>
<td>8 256.4 (Carrier frequency: 8 255)</td>
<td>Worldwide calling frequency for use by ship single-sideband radiotelephone stations.</td>
<td>RR52.221 AP17, Part B</td>
</tr>
<tr>
<td>32</td>
<td>8 292.4 (Carrier frequency: 8 291)</td>
<td>8 291 kHz, GMDSS frequency for distress and safety traffic by radiotelephony. Also authorized for common use by coast and ship stations for single-sideband radiotelephony on a simplex basis for distress and safety traffic.</td>
<td>RR5.145 RR52.221.3 AP15, Table 15-1 AP17, Part B</td>
</tr>
<tr>
<td>33</td>
<td>(8.294 – 8.300)</td>
<td>Worldwide frequencies for use by ship and coast single-sideband radiotelephone stations by simplex (single frequency) operation and for intership cross-band (two-frequency) operation.</td>
<td>RR52.227 RR52.228 AP17, Part B</td>
</tr>
<tr>
<td>34</td>
<td>(8.339 – 8.340)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>35</td>
<td>(8.374.75 – 8.376.25)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>No.</td>
<td>Prescribed assigned frequency (or band in which it is situated)</td>
<td>Prescribed common use</td>
<td>Relevant provisions of RR</td>
</tr>
<tr>
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</tr>
<tr>
<td>36</td>
<td>8 376.5</td>
<td>Worldwide frequency for distress and safety traffic by NBDP telegraphy.</td>
<td>RR5.110 AP15, Table 15-1</td>
</tr>
<tr>
<td>37</td>
<td>(8 414.25 – 8 416.25)</td>
<td>International frequencies for DSC, used by ship stations. 8 414.5 kHz, GMDSS frequency for distress and safety calling using DSC techniques.</td>
<td>RR5.109 RR52.149 RR54.2 AP15, Table 15-1 AP17, Part A</td>
</tr>
<tr>
<td>38</td>
<td>(8 436.25 – 8 438)</td>
<td>International frequencies for DSC, used by coast stations.</td>
<td>RR52.153 RR54.2 AP17, Part A</td>
</tr>
<tr>
<td>39</td>
<td>8 780.4 (Carrier frequency: 8 779)</td>
<td>Worldwide calling frequency for use by coast single-sideband radiotelephone stations. 8 779 kHz, international frequency for selective calling by coast stations using the SSFC System.</td>
<td>RR52.222 RR54.2 AP17, Part B</td>
</tr>
<tr>
<td>40</td>
<td>10 003</td>
<td>International frequency for search and rescue operations concerning manned space vehicles. The emissions must be limited to a band of ±3 kHz about the frequency.</td>
<td>RR5.111</td>
</tr>
<tr>
<td>41</td>
<td>12 291.4 (Carrier frequency: 12 290)</td>
<td>GMDSS frequency for distress and safety communications by radiotelephony. Also authorized for safety-related calling limited to that to and from rescue coordination centres.</td>
<td>RR5.145 RR52.221 RR52.221 ARR52.221.3 AP15, Table 15-1 AP17, Part B RES.352 (WRC-03)</td>
</tr>
<tr>
<td>42</td>
<td>(12 353 – 12 368)</td>
<td>Worldwide frequencies for use by ship and coast single-sideband radiotelephone stations by simplex (single frequency) operation and for intership cross-band (two-frequency) operation. Carrier frequency 12 359 kHz is the preferred frequency for calling purposes, by ships.</td>
<td>RR52.221A RR52.227 RR52.228 AP17, Parts A, B</td>
</tr>
<tr>
<td>43</td>
<td>(12 419 – 12 420)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>44</td>
<td>(12 421.75 – 12 422.25)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>45</td>
<td>(12 476.25 – 12 476.75)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>46</td>
<td>12 520</td>
<td>Worldwide frequency for distress and safety traffic by NBDP telegraphy.</td>
<td>RR5.110 AP15, Table 15-1</td>
</tr>
<tr>
<td>47</td>
<td>(12 654.75 – 12 656.75)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>48</td>
<td>(12 576.75 – 12 578.75)</td>
<td>International frequencies for DSC, used by ship stations. 12 577 kHz, GMDSS frequency for distress and safety calling using DSC techniques.</td>
<td>RR5.109 RR52.149 RR54.2 AP15, Table 15-1 AP17, Part A</td>
</tr>
<tr>
<td>49</td>
<td>(12 656.75 – 12 658.5)</td>
<td>International frequencies for DSC, used by coast stations.</td>
<td>RR52.153 RR54.2 AP17, Part A</td>
</tr>
<tr>
<td>50</td>
<td>13 138.4 (Carrier frequency: 13 137)</td>
<td>Worldwide calling frequency for use by coast single-sideband radiotelephone stations. 13 137 kHz, international frequency for selective calling by coast stations using the SSFC System.</td>
<td>RR52.222 RR54.2 AP17, Part B</td>
</tr>
<tr>
<td>51</td>
<td>14 993</td>
<td>International frequency for search and rescue operations concerning manned space vehicles. The emissions must be limited to a band of ±3 kHz about the frequency.</td>
<td>RR5.111</td>
</tr>
<tr>
<td>No.</td>
<td>Prescribed assigned frequency (or band in which it is situated)</td>
<td>Prescribed common use</td>
<td>Relevant provisions of RR</td>
</tr>
<tr>
<td>-----</td>
<td>-------------------------------------------------------------</td>
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</tr>
<tr>
<td>52</td>
<td>16 421.4 (Carrier frequency: 16 420)</td>
<td>GMDSS frequency for distress and safety communications by radiotelephony. Also authorized for safety-related calling limited to that to and from rescue coordination centres.</td>
<td>RR5.145 RR52.221 RR52.221A RR52.221.3 AP15, Table 15-1 AP17, Part B RES 352 (WRC-03)</td>
</tr>
<tr>
<td>53</td>
<td>(16 528 – 16 549)</td>
<td>Worldwide frequencies for use by ship and coast single-sideband radiotelephone stations by simplex (single frequency) operation and for intership cross-band (two-frequency) operation. Carrier frequency 16 537 kHz is the preferred frequency for calling purposes, by ships.</td>
<td>RR52.221A RR52.227 RR52.228 AP17, Parts A, B</td>
</tr>
<tr>
<td>54</td>
<td>(16 615 – 16 617)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>55</td>
<td>(16 681.75 – 16 683.25)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>56</td>
<td>16 695</td>
<td>Worldwide frequency for distress and safety traffic by NBDP telegraphy.</td>
<td>RR5.110 AP15, Table 15-1</td>
</tr>
<tr>
<td>57</td>
<td>(16 804.25 – 16 806.25)</td>
<td>International frequencies for DSC, used by ship stations. 16 804.5 kHz, GMDSS frequency for distress and safety calling using DSC techniques.</td>
<td>RR5.109 RR52.149 RR54.2 AP15, Table 15-1 AP17, Part A</td>
</tr>
<tr>
<td>58</td>
<td>(16 902.75 – 16 904.5)</td>
<td>International frequencies for DSC, used by coast stations.</td>
<td>RR52.153 RR54.2 AP17, Part A</td>
</tr>
<tr>
<td>59</td>
<td>17 303.4 (Carrier frequency: 17 302)</td>
<td>Worldwide calling frequency for use by coast single-sideband radiotelephone stations. 17 302 kHz, international frequency for selective calling by coast stations using the SSFC System.</td>
<td>RR52.222 RR54.2 AP17, Part B</td>
</tr>
<tr>
<td>60</td>
<td>18 796.4 (Carrier frequency: 18 795)</td>
<td>Worldwide calling frequency for use by ship single-sideband radiotelephone stations.</td>
<td>RR52.221 AP17, Part B</td>
</tr>
<tr>
<td>61</td>
<td>(18 825 – 18 846)</td>
<td>Worldwide frequencies for use by ship and coast single-sideband radiotelephone stations by simplex (single frequency) operation and for intership cross-band (two-frequency) operation.</td>
<td>RR52.227 RR52.228 AP17, Parts A, B</td>
</tr>
<tr>
<td>62</td>
<td>(18 988.25 – 18 899.75)</td>
<td>International frequencies for DSC, used by ship stations.</td>
<td>RR52.149 RR54.2 AP17, Part A</td>
</tr>
<tr>
<td>63</td>
<td>(19 690.75 – 19 691.25)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>64</td>
<td>(19 703.25 – 19 705)</td>
<td>International frequencies for DSC, used by coast stations.</td>
<td>RR52.153 RR54.2 AP17, Part A</td>
</tr>
<tr>
<td>65</td>
<td>19 771.4 (Carrier frequency: 19 770)</td>
<td>Worldwide calling frequency for use by coast single-sideband radiotelephone stations. 19 770 kHz, international frequency for selective calling by coast stations using the SSFC System.</td>
<td>RR52.222 RR54.2 AP17, Part B</td>
</tr>
<tr>
<td>66</td>
<td>19 993</td>
<td>International frequency for search and rescue operations concerning manned space vehicles. The emissions must be limited to a band of ±3 kHz about the frequency.</td>
<td>RR5.111</td>
</tr>
<tr>
<td>67</td>
<td>22 061.4 (Carrier frequency: 22 060)</td>
<td>Worldwide calling frequency for use by ship single-sideband radiotelephone stations.</td>
<td>RR52.221 AP17, Part B</td>
</tr>
<tr>
<td>68</td>
<td>(22 159 – 22 180)</td>
<td>Worldwide frequencies for use by ship and coast single-sideband radiotelephone stations by simplex (single frequency) operation and for intership cross-band (two-frequency) operation.</td>
<td>RR52.227 RR52.228 AP17, Parts A, B</td>
</tr>
<tr>
<td>69</td>
<td>(22 289.75 – 22 290.25)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>70</td>
<td>(22 297.25 – 22 299.25)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>No.</td>
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</tr>
<tr>
<td>71</td>
<td>(22 374.25 – 22 375.75)</td>
<td>International frequencies for DSC, used by ship stations.</td>
<td>RR52.149, RR54.2, AP17, Part A</td>
</tr>
<tr>
<td>72</td>
<td>(22 443.25 – 22 443.75)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>73</td>
<td>(22 443.75 – 22 445.5)</td>
<td>International frequencies for DSC, used by coast stations.</td>
<td>RR52.153, RR54.2, AP17, Part A</td>
</tr>
<tr>
<td>74</td>
<td>22 757.4 (Carrier frequency: 22 756)</td>
<td>Worldwide calling frequency for use by coast single-sideband radiotelephone stations. 22 756 kHz, international frequency for selective calling by coast stations using the SSFC system.</td>
<td>RR52.222, RR54.2, AP17, Part B</td>
</tr>
<tr>
<td>75</td>
<td>25 098.4 (Carrier frequency: 25 097)</td>
<td>Worldwide calling frequency for use by ship single-sideband radiotelephone stations.</td>
<td>RR52.221, AP17, Part B</td>
</tr>
<tr>
<td>76</td>
<td>(25 100 – 25 121)</td>
<td>Worldwide frequencies for use by ship and coast single-sideband radiotelephone stations by simplex (single frequency) operation and for intership cross-band (two-frequency) operation.</td>
<td>RR52.227, RR52.228, AP17, Parts A, B</td>
</tr>
<tr>
<td>77</td>
<td>(25 208.25 – 25 209.5)</td>
<td>International frequencies for DSC, used by ship stations.</td>
<td>RR52.149, RR54.2, AP17, Part A</td>
</tr>
<tr>
<td>78</td>
<td>(26 100.75 – 26 102.75)</td>
<td>Frequencies to be used by ship stations for NBDP telegraphy (non-paired).</td>
<td>AP17, Parts A, B</td>
</tr>
<tr>
<td>79</td>
<td>(26 120.75 – 26 122.5)</td>
<td>International frequencies for DSC, used by coast stations.</td>
<td>RR52.153, RR54.2, AP17, Part A</td>
</tr>
<tr>
<td>80</td>
<td>26 173.4 (Carrier frequency: 26 172)</td>
<td>Worldwide calling frequency for use by coast single-sideband radiotelephone stations. 26 172 kHz, international frequency for selective calling by coast stations using the SSFC System.</td>
<td>RR52.222, RR54.2, AP17, Part B</td>
</tr>
<tr>
<td>81</td>
<td>121.5</td>
<td>Aeronautical emergency frequency. Used for distress and urgency purposes for radiotelephony by stations of the aeronautical mobile service using the band between 117.975 and 137 MHz. May also be used for these purposes in survival craft stations and emergency position-indicating radio beacons and by mobile stations of the maritime mobile service (class A3E emissions) for the exclusive purposes of distress and urgency with stations of the aeronautical mobile service. International frequency for search and rescue operations concerning manned space vehicles.</td>
<td>RR5.111, RR5.200, AP15, Table 15-2</td>
</tr>
<tr>
<td>83</td>
<td>123.1</td>
<td>Aeronautical frequency auxiliary to the aeronautical emergency frequency 121.5 MHz. May also be used by mobile stations of the maritime mobile service (class A3E emissions) and by other mobile and land stations for coordinated search and rescue operations with stations of the aeronautical mobile service.</td>
<td>RR5.200, AP15, Table 15-2</td>
</tr>
<tr>
<td>84</td>
<td>156.3</td>
<td>Worldwide frequency to be used for communication between ship stations and aircraft stations, using class G3E emission, engaged in coordinated search and rescue operations. May also be used by aircraft stations to communicate with ship stations for other safety purposes.</td>
<td>RR30.11, AP18, note f)</td>
</tr>
<tr>
<td>85</td>
<td>156.525</td>
<td>International frequency in the maritime mobile service, for distress, urgency, safety and calling by DSC techniques.</td>
<td>RR5.227, RR52.159, RR52.160, RR54.2, AP15, Table 15-2, AP18, note j)</td>
</tr>
<tr>
<td>86</td>
<td>156.8</td>
<td>International distress, safety and calling frequency for the maritime mobile VHF radiotelephone service (class G3E emissions). May also be used for selective calling (SSFC System) in the coast-to-ship and intership directions. International frequency for search and rescue operations concerning manned space vehicles and by aircraft stations for safety purposes only.</td>
<td>RR5.111, RR5.226, RR30.11, RR54.2, AP15, Table 15-2, AP18</td>
</tr>
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</tr>
<tr>
<td>87</td>
<td>161.975</td>
<td>Worldwide frequency used by automatic identification systems (AIS) for search and rescue transmitters (AIS-SART) in search and rescue operations. May also be used by aircraft stations for search and rescue operations and other safety-related communications. Additionally may be used in the mobile-satellite service (Earth-to-space) for the reception of AIS transmissions from ships.</td>
<td>RR5.227A AP15, Table 15-2 AP18</td>
</tr>
<tr>
<td>88</td>
<td>162.025</td>
<td>Worldwide frequency used by automatic identification systems (AIS) for search and rescue transmitters (AIS-SART) in search and rescue operations. May also be used by aircraft stations for search and rescue operations and other safety-related communications. Additionally may be used in the mobile-satellite service (Earth-to-space) for the reception of AIS transmissions from ships.</td>
<td>RR5.227A AP15, Table 15-2 AP18</td>
</tr>
<tr>
<td>89</td>
<td>243</td>
<td>Worldwide frequency for use by survival craft stations and equipment used for survival purposes. International frequency for search and rescue operations concerning manned space vehicles.</td>
<td>RR5.111 RR5.256</td>
</tr>
<tr>
<td>90</td>
<td>1 544 – 1 545</td>
<td>Worldwide frequency in the mobile-satellite service (space-to-Earth) for distress and safety communications.</td>
<td>RR5.356 AP15, Table 15-2</td>
</tr>
<tr>
<td>91</td>
<td>1 645.5 – 1 646.5</td>
<td>Worldwide frequency in the mobile-satellite service (Earth-to-space) and for inter-satellite links for distress and safety communications.</td>
<td>RR5.375 AP15, Table 15-2</td>
</tr>
</tbody>
</table>