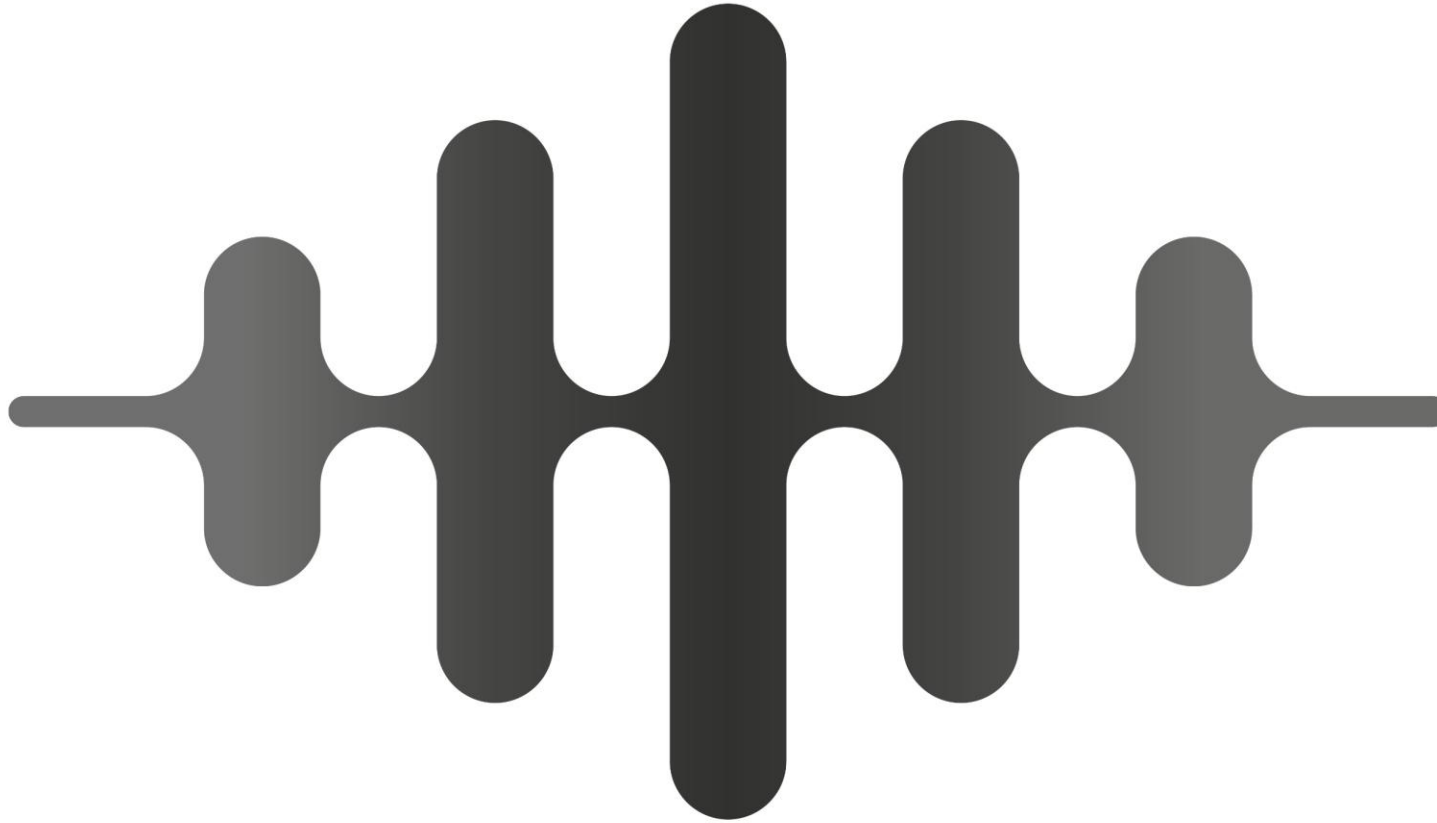
32ND ITU WORLD
RADIOCOMMUNICATION SEMINAR

ITUWRS GENEVA2026

7–11 December 2026
Geneva, Switzerland

itu.int/go/ITU-R/WRS-26
#ITUWRS



Organized by:

ITU

ITU World Radiocommunication Seminar

BR IFIC (BR International Frequency Information Circular) – Terrestrial Services

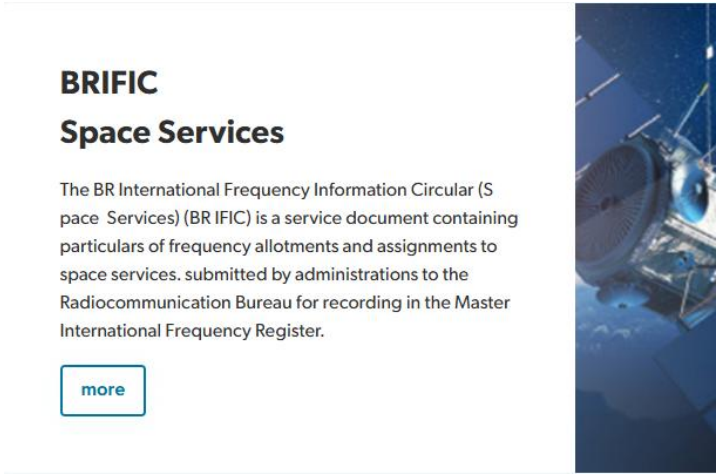
7-11 December 2026, Geneva, Switzerland

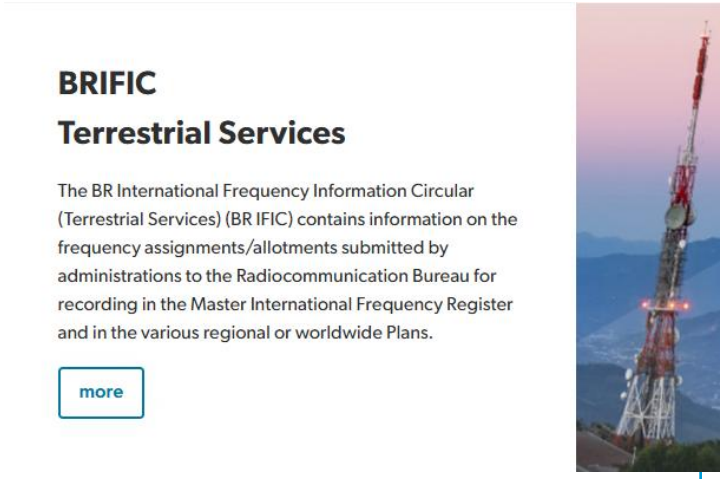
Introduction

- BR International Frequency information Circular (BR IFIC) provides information on frequency assignments and allotments submitted by administrations to BR for recording in Master International Frequency Register and Plans
- BR IFIC is published once every two weeks, Article 20 of Radio Regulations
- BR IFIC contains software for preparing notices and consulting information

BR IFIC Distribution and User Policy

- Since January 2025, BR IFIC is distributed via ISO files and Online
- BR IFIC Hub brings information and links for Space and Terrestrial Services : https://www.itu.int/itu-r-brific-hub/
- Unlimited online access to BR IFIC is available for Member State administrations, All TIES accounts can access BR IFIC Online and ISO files for free
- Non-member users with subscriptions must designate a single user for access; additional users can be registered through ITU Sales (sales@itu.int)

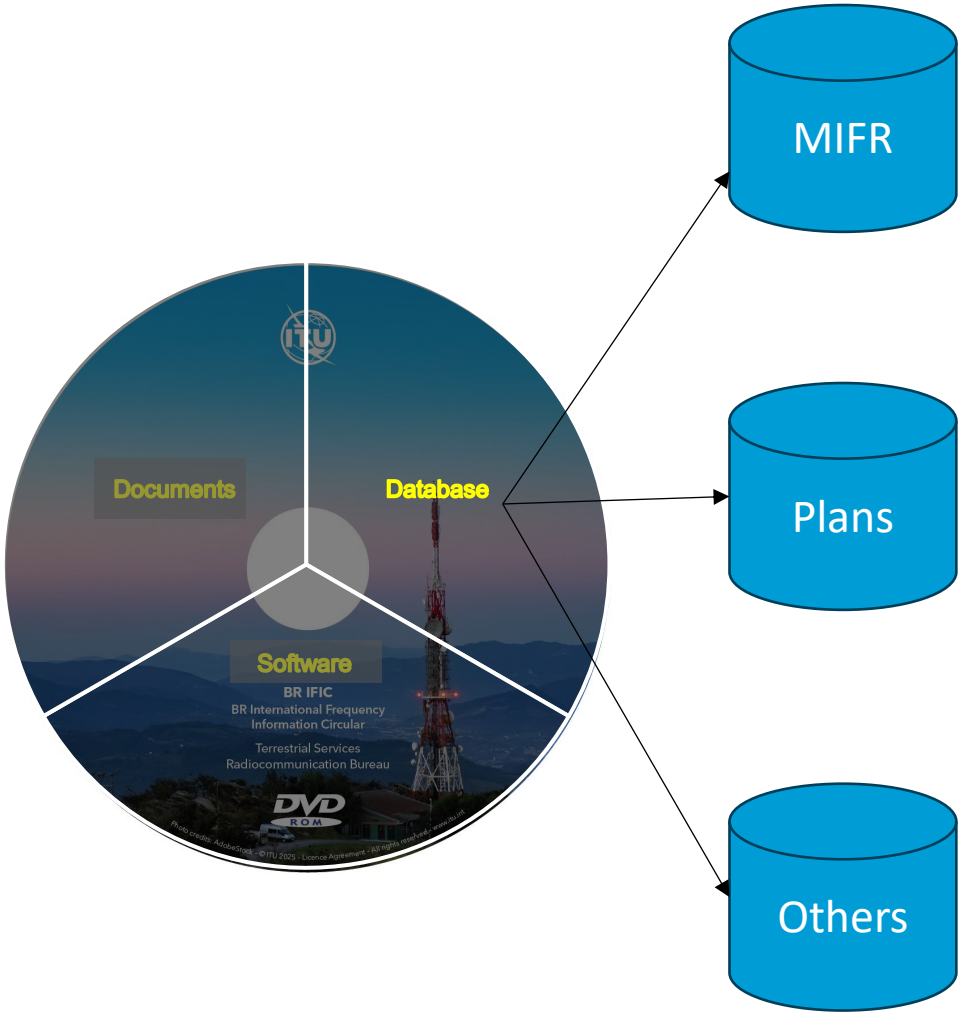




Contents of the BR IFIC (terrestrial services)



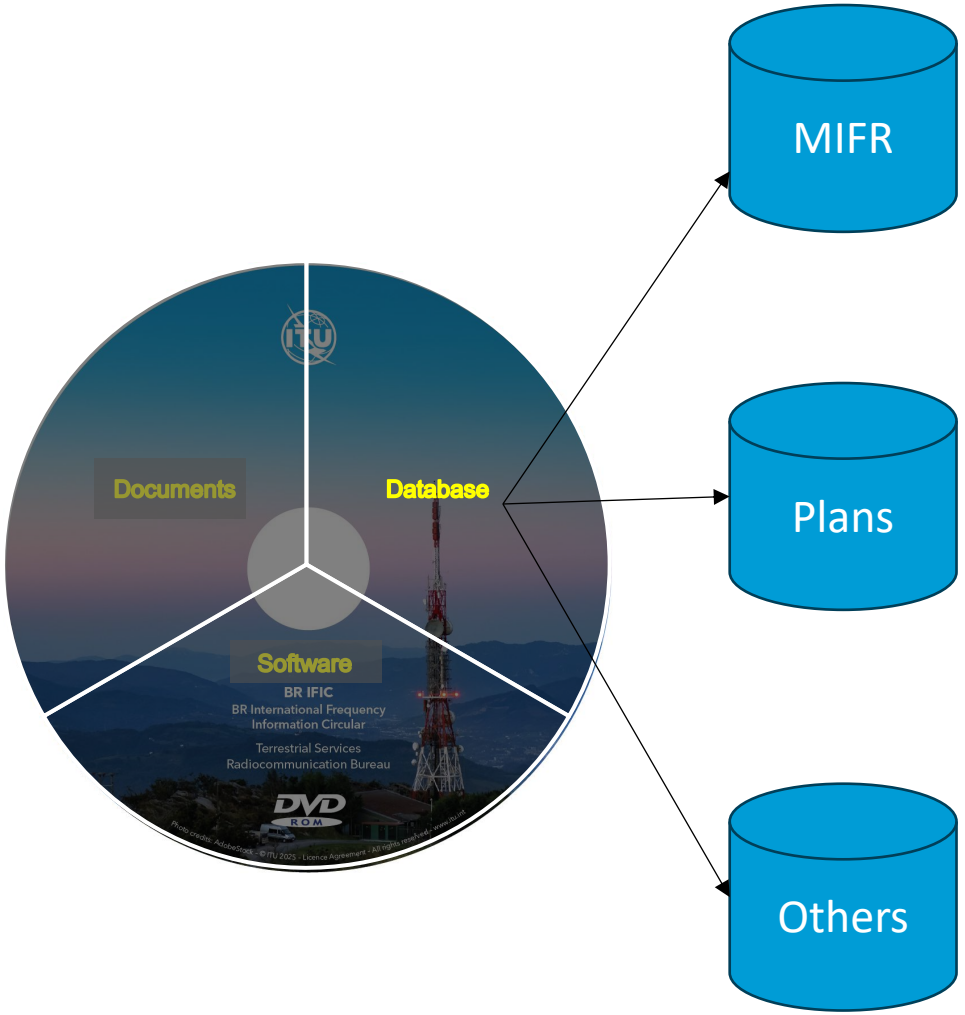
Master International Frequency Register (MIFR)



MIFR contains all frequencies used worldwide notified to ITU and in conformity with the Radio Regulations

- Part I: Contains complete notices received under Article 11 procedure which are then examined by BR with regards to the frequency band and the radio service concerned
- Part II: If the examination results a favourable finding, the notice is published in Part II and recorded in MIFR
- Part III: If the examination results an unfavourable finding, the notice is published in Part III and returned to the notifying administration with recommendations
- Part IIB: Contains the information related to frequency assignments recorded for which the findings have been reviewed by the BR

Plans for Terrestrial services



Worldwide Agreements:

Maritime: AP 25

Aeronautical: AP 26, AP 27

Regional Agreements:

Broadcasting VHF/UHF (BC/BT): ST61, GE84, GE89, GE06

Broadcasting LF/MF (BC): GE75, RJ81, RJ88

Maritime/aeronautical: GE85M, GE85N

The plans are updated by BR based on the information notified and published in Special Sections

In general, a Special Section contains the following three parts:

Part A: Information on the proposed modifications and potential affected administrations

Part B: Information on modifications in respect of which agreement has been reached and if so requested

Part C: Information on cancelled frequency assignments/allotments

BR IFIC database



MIFR

Plans

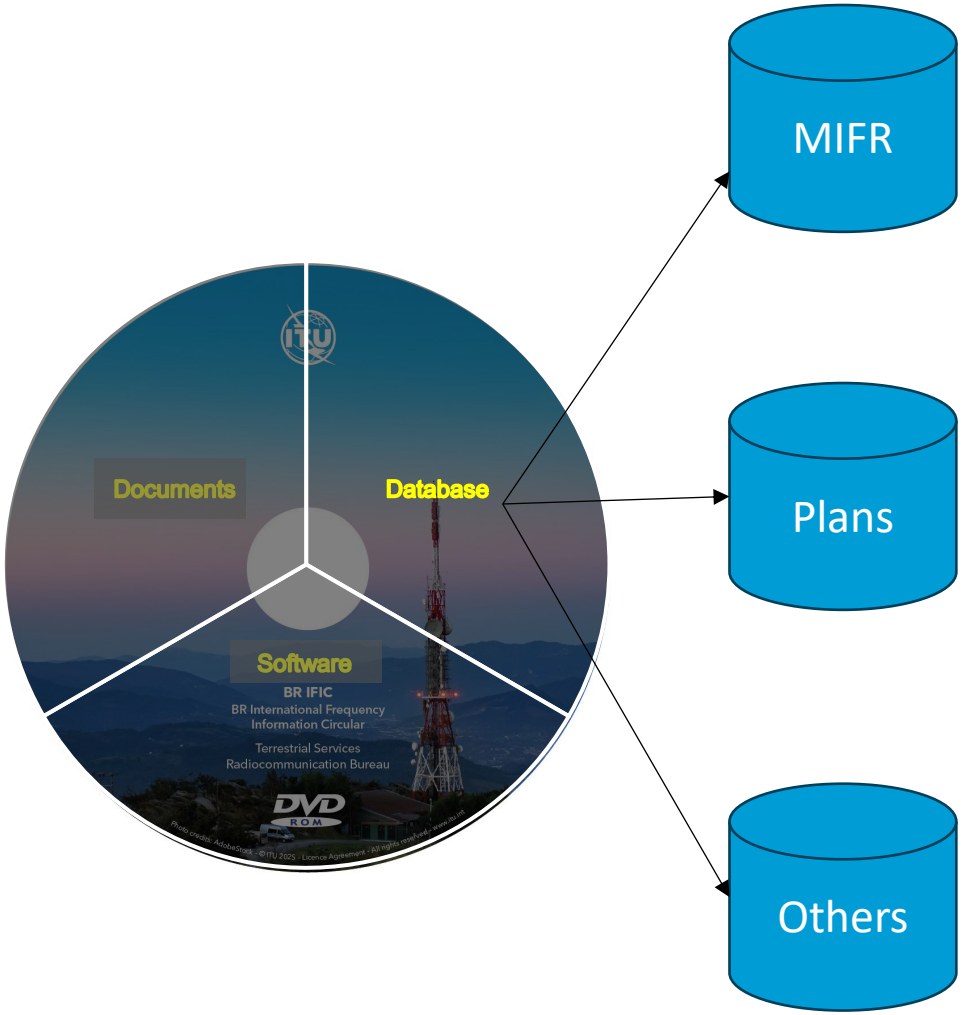
Others

Frequencies prescribed by the Radio Regulations for common use by certain services

Allotments in the Plans included in Appendices 25, 26 and 27 to the Radio Regulations

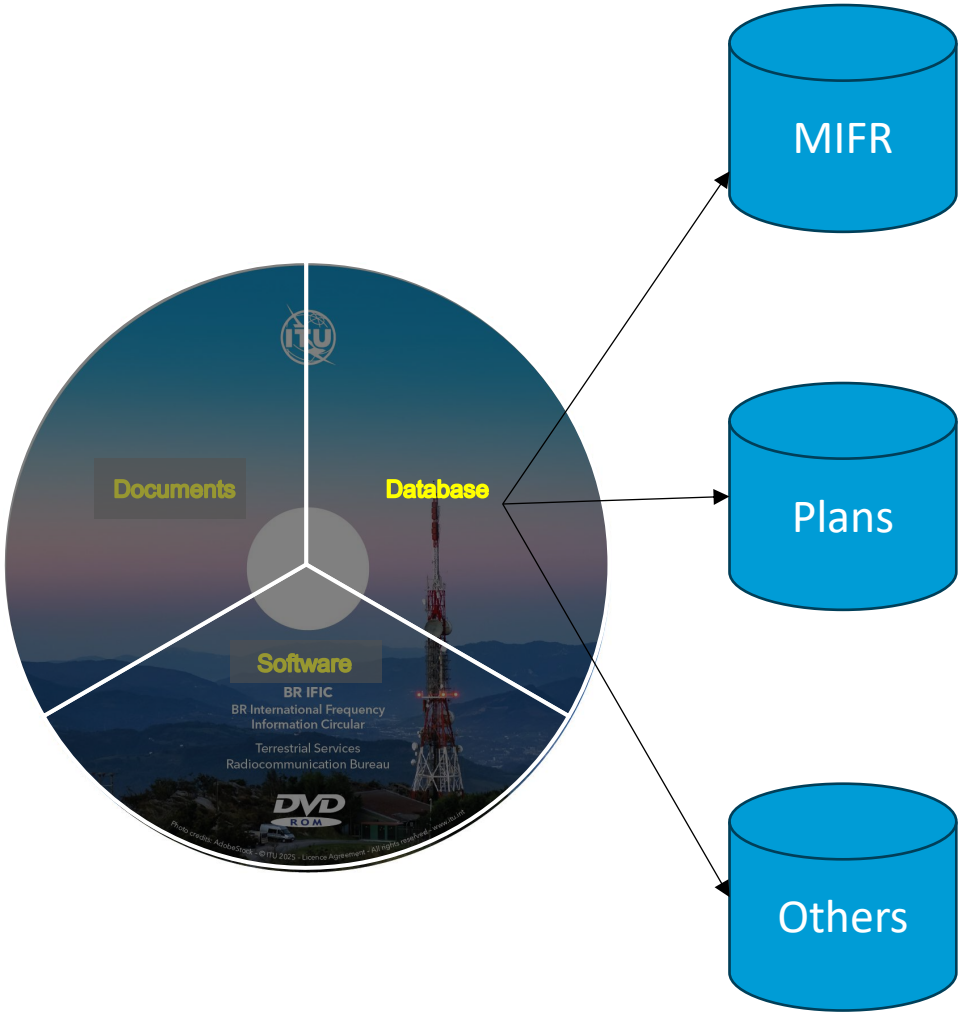
Reference tables

Fragments of the database - Broadcasting



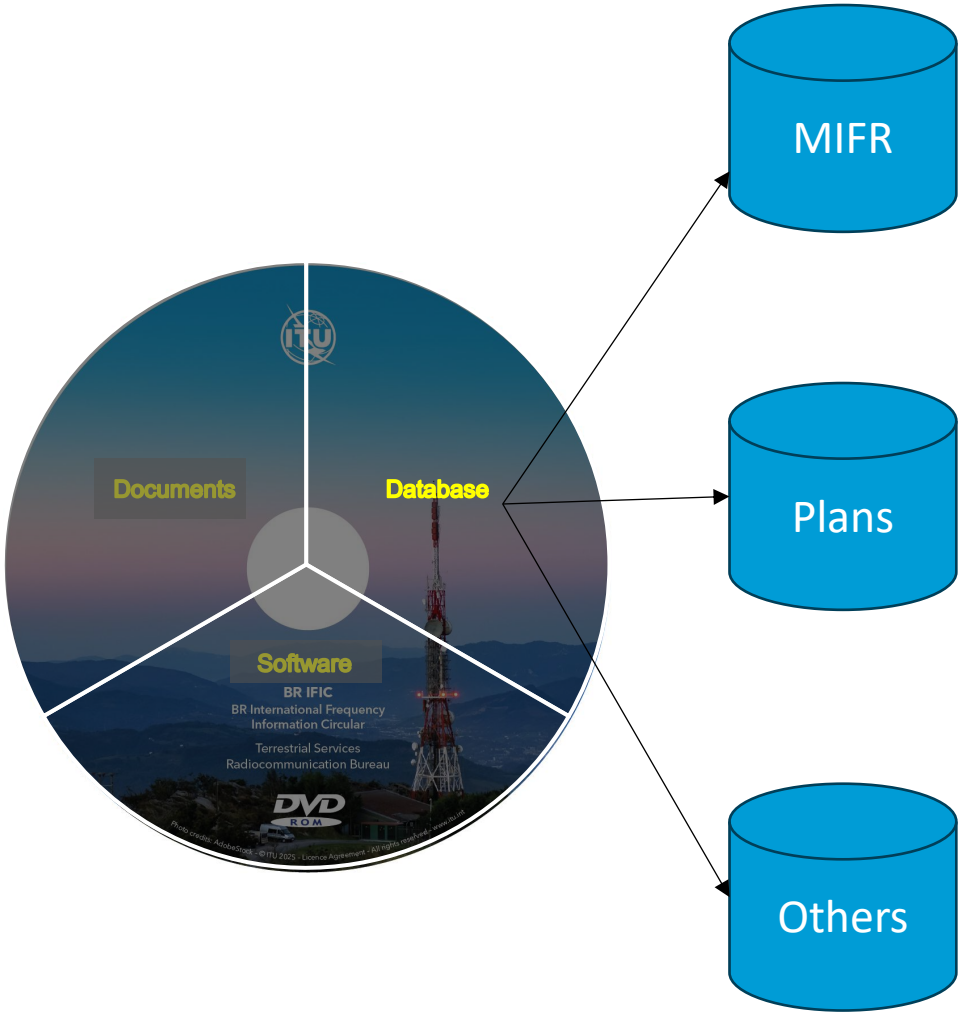
- RR 11 (NTFD_RR): Assignments recorded in the MIFR and notices submitted under Article 11 of the Radio Regulations
- ST61: Former Analogue Plan for the European Broadcasting Area (the ST61 Agreement continues to regulate the use of bands 47 - 68 MHz, 87.5 - 100 MHz and 162 - 170 MHz)
- GE84: Plan for the use of the band 87.5 - 108 MHz for FM sound broadcasting (Region 1 and part of Region 3)
- GE75: Plan for LF/MF broadcasting (Regions 1 and 3)
- RJ81: Plan for MF broadcasting (Region 2)
- GE89: Former Analogue Plan for the VHF/UHF television service in the African Broadcasting Area and neighbouring countries (the GE89 Agreement continues to regulate the use of bands 47 - 68 MHz, 230 - 238 MHz and 246 - 254 MHz)
- GE06D: Digital Plan adopted by RRC-06

Fragments of the database - Fixed and Mobile



- RR 11 (NTFD_RR): Assignments recorded in MIFR and notices submitted under Article 11
- RR 9 (Req_agrt): Notices submitted under RR 9.21 for terrestrial services
- Com Freq: Frequencies for which common use is prescribed in accordance with RR 11.13
- AP25: Frequency allotment Plan for coast radiotelephone stations
- AP26: Frequency allotment Plan for the aeronautical mobile (OR) service
- AP27: Frequency allotment Plan for the aeronautical mobile (R) service
- GE85M: Frequency Plan regulated by the regional agreement for the MF maritime mobile and aeronautical radionavigation services (Region 1)
- GE85N: Frequency Plan regulated by the regional agreement for the planning of the maritime radionavigation service (radiobeacons) in the European Maritime Area
- GE06L: List of assignments to primary terrestrial services other than broadcasting service

BR IFIC database



The Terrestrial BR IFIC database distributed on the ISO image file follows now a new layout!

Changes to the Terrestrial BR IFIC database distributed on the ISO image were introduced starting from the BR IFIC **3042** (published on **18 March 2025**) and highlighted in the **CR/516**.

View Full Changes

Software tools



TerRaQ

Software for querying the BR IFIC database:
- Parts I, II, III or IIB and Special Sections (Parts A, B and C)
- Frequency assignments/allotments recorded in MIFR and Plans, as well as notices currently being processed
- Specific queries (National extract, SQL Query, etc.)

TerRaNotices

- Creation and validation of electronic notices
- Complete validation is performed by the BR

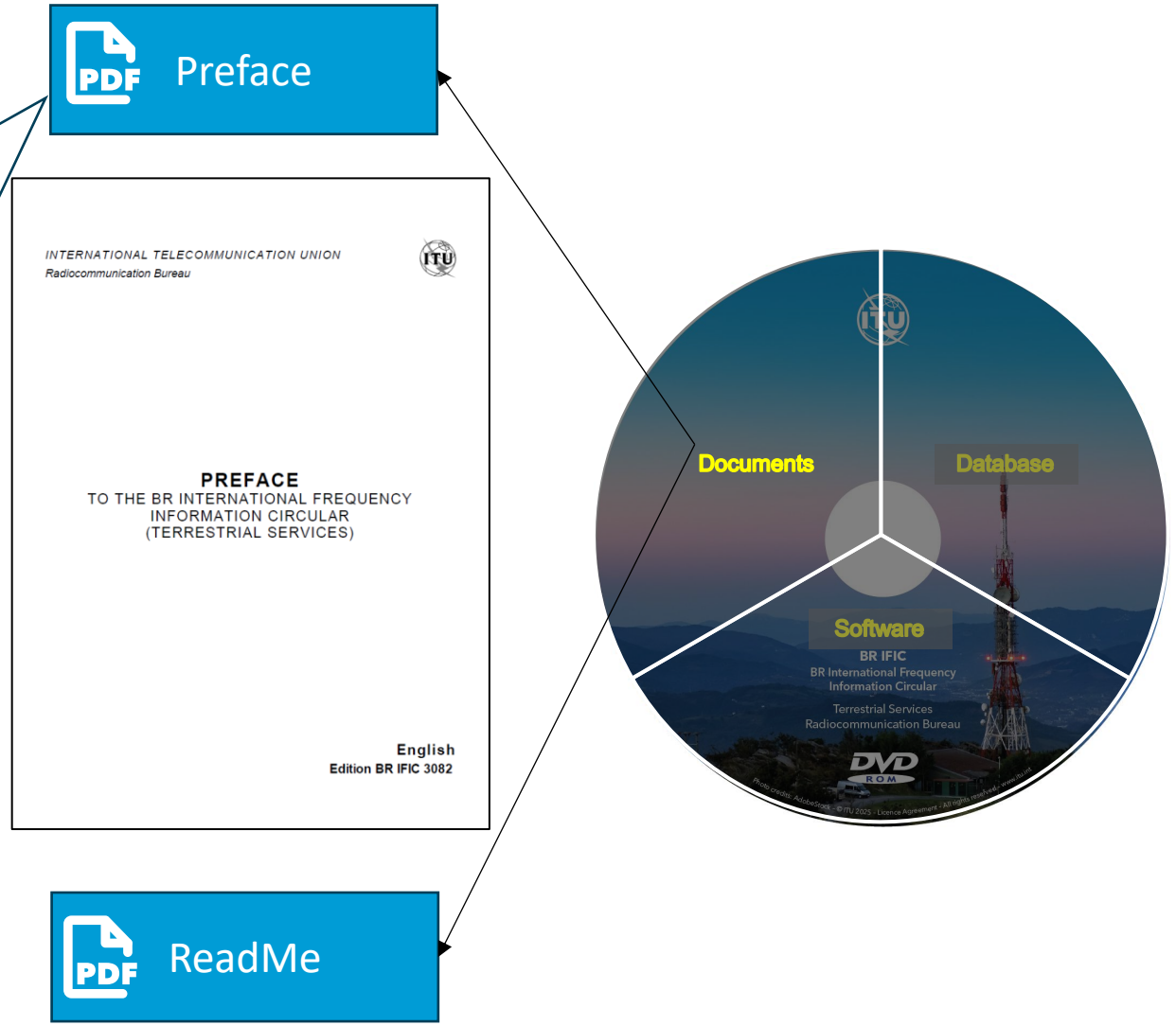
Documents

Tables of symbols used and their description

- Administrations
- Geographical areas
- Address codes and Operating agencies
- Class of Station
- Nature of service
- Type of power for each class of emission
- Polarization
- Finding information…

All the information published in the Preface is updated solely by the BR except Address Codes and Operating Agencies

Published in the BR IFIC and on the ITU website at: http://www.itu.int/en/ITU-R/terrestrial/brific/BRIFIC/Preface/PREFACE_**EN**.pdf



Documents

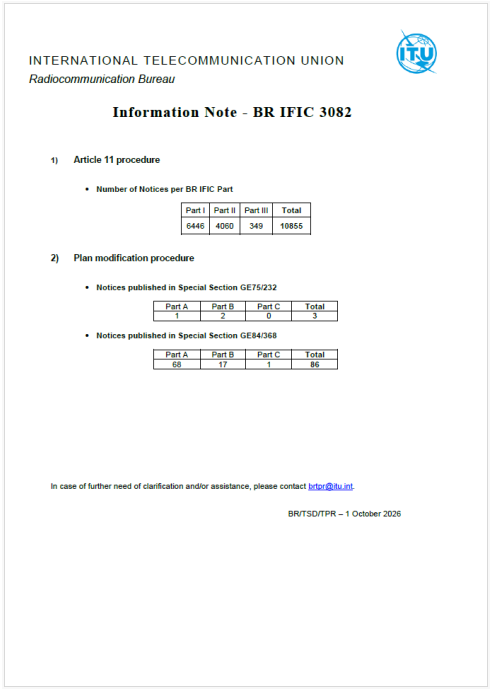
Statistics on notices published in Parts I, II and III of BR IFIC (Article 11 procedure)

Statistics on notices published in Special Sections (Plan modification procedures or Article 9 procedure)

Actions taken by BR, such as reviews of findings.

Information on updates of BR software, database and in general, on notification, registration or publication processes

Preface



INTERNATIONAL TELECOMMUNICATION UNION
Radiocommunication Bureau

Information Note - BR IFIC 3082

1) **Article 11 procedure**

- **Number of Notices per BR IFIC Part**

Part I	Part II	Part III	Total
6446	4060	349	10855

2) **Plan modification procedure**

- **Notices published in Special Section GE75/232**

Part A	Part B	Part C	Total
1	2	0	3

- **Notices published in Special Section GE84/368**

Part A	Part B	Part C	Total
68	17	1	86

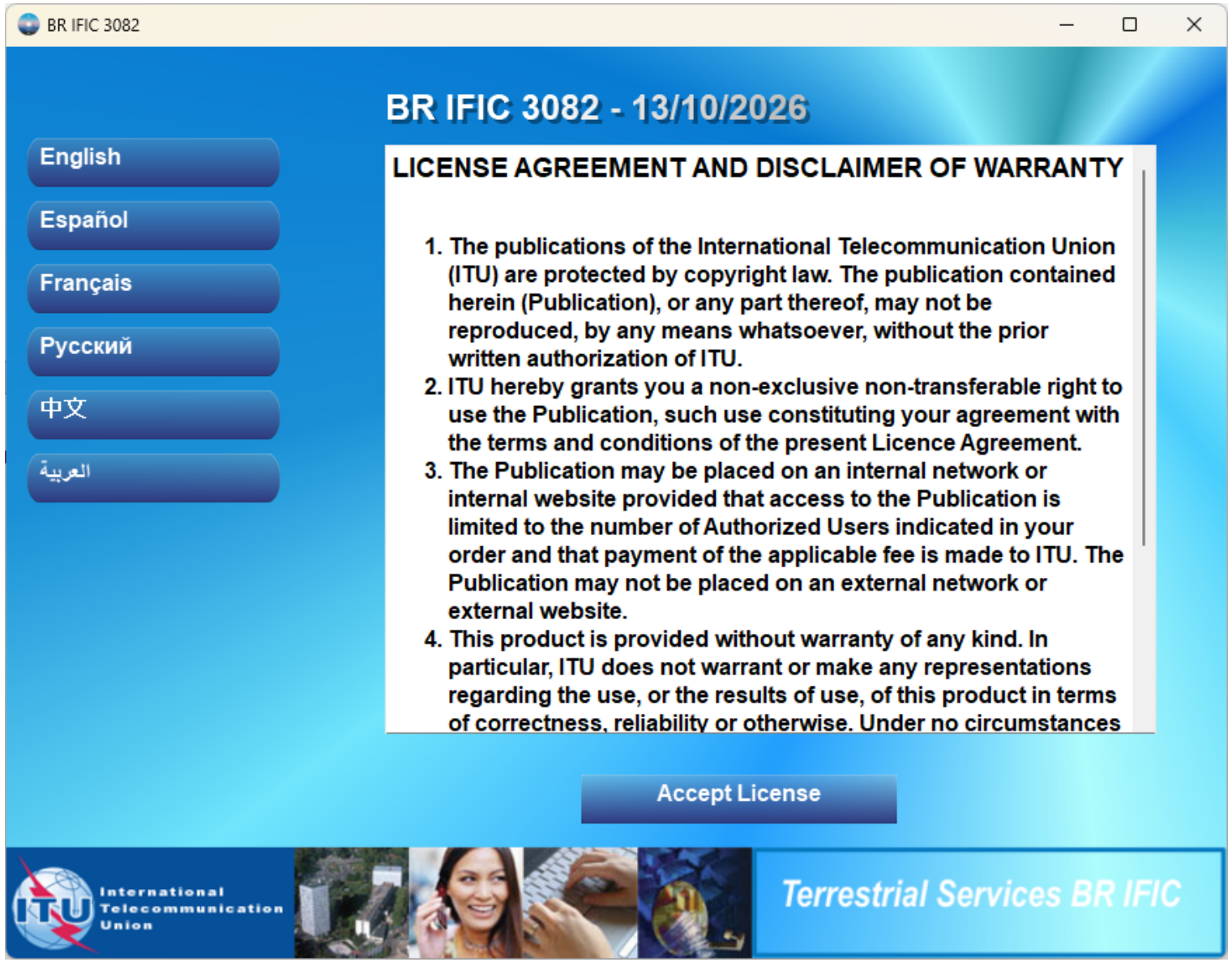
In case of further need of clarification and/or assistance, please contact brtpr@itu.int.

BR/TSD/TPR – 1 October 2026

ReadMe



Look and navigation menu

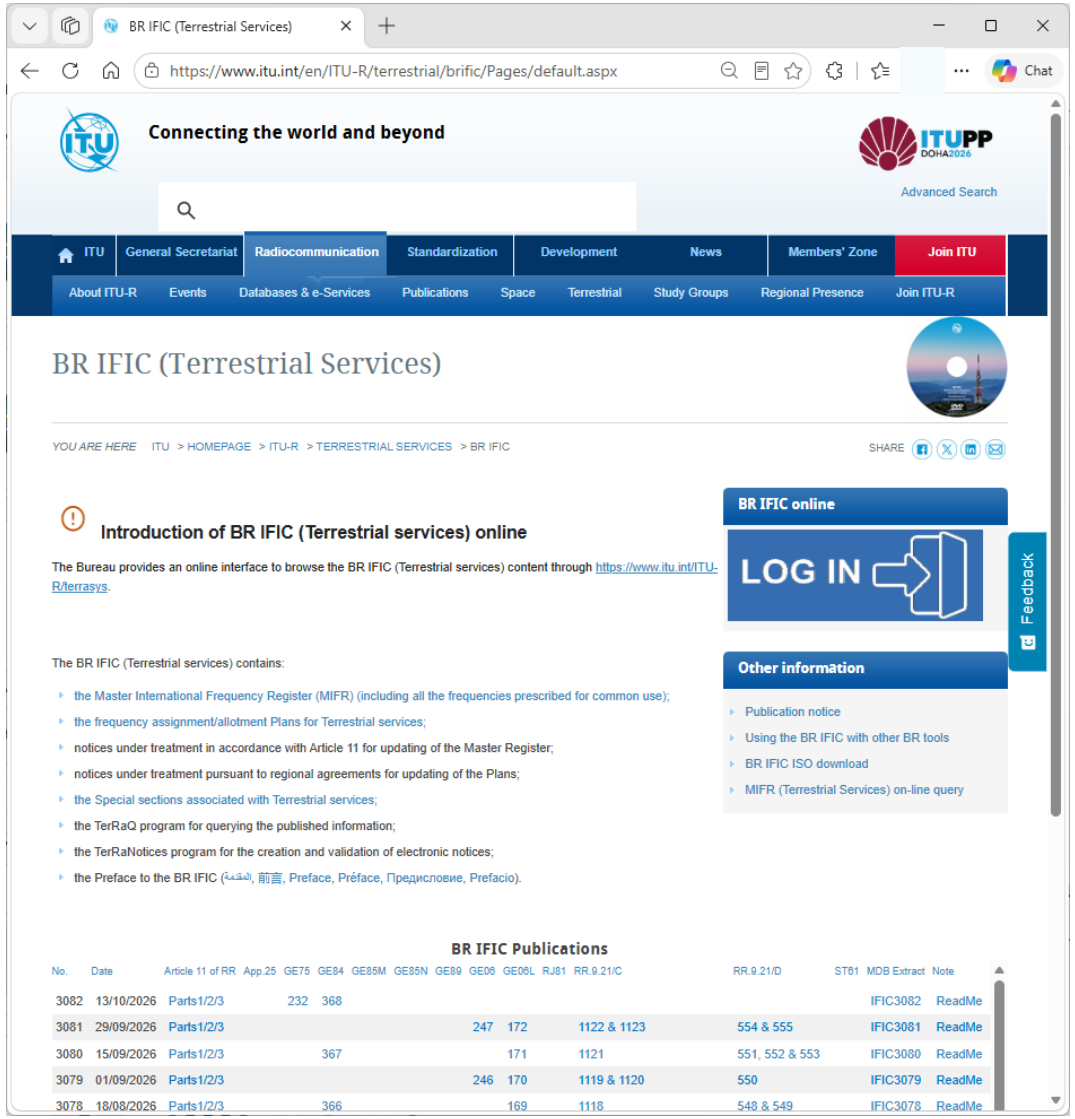


BR IFIC ON WEB

The contents of each BR IFIC publication are also accessible on-line through:

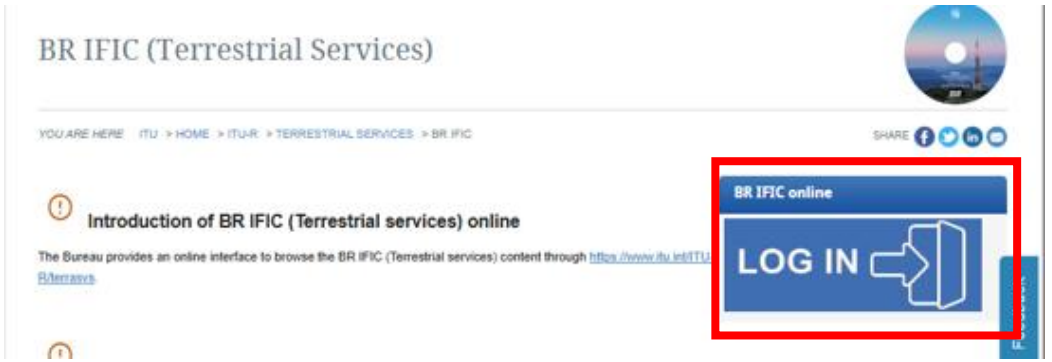
http://www.itu.int/en/ITU-R/terrestrial/brific/Pages/default.aspx

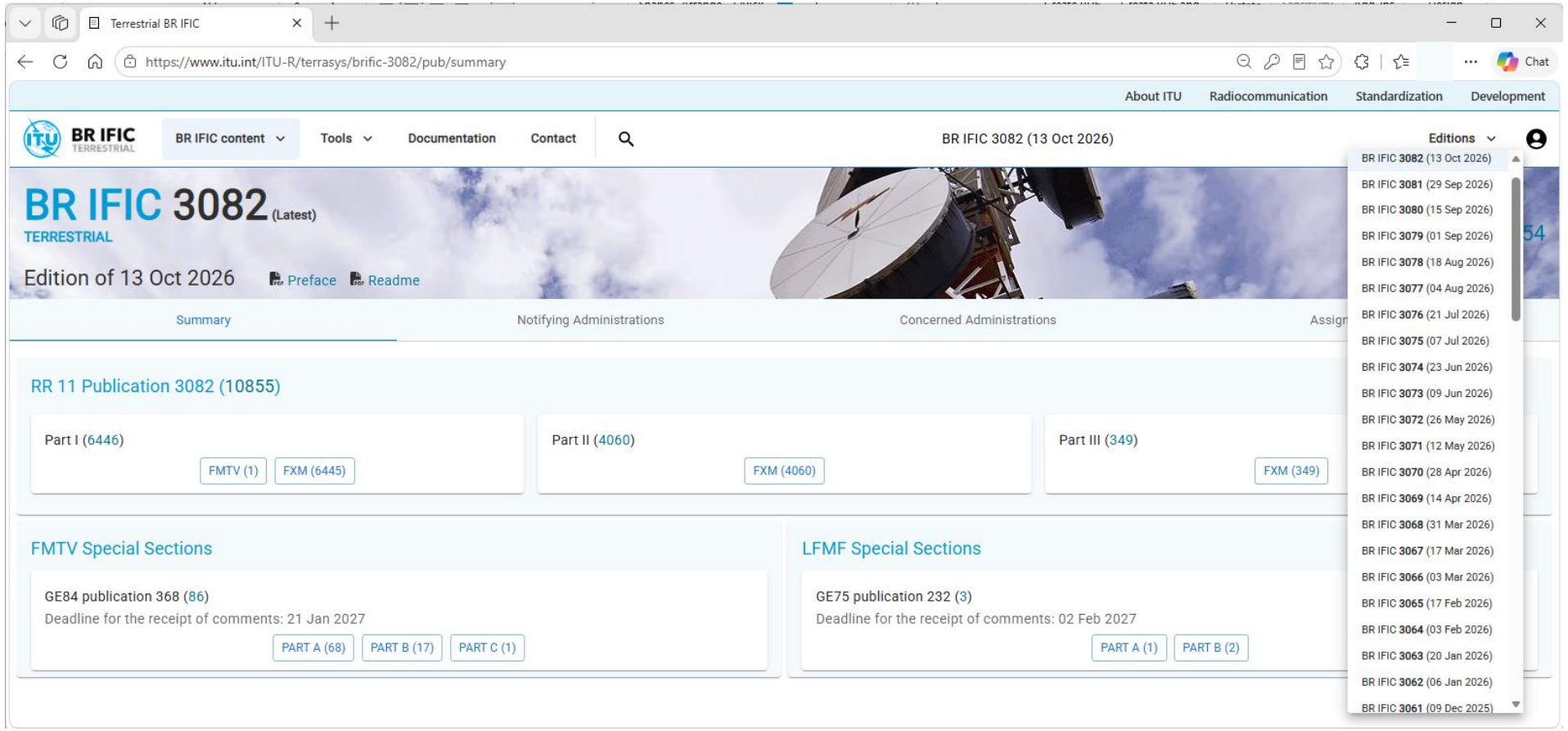
During the seminar, Terrestrial BR IFIC 3082 can be downloaded through: https://www.itu.int/en/ITU-R/terrestrial/brific/Documents/BRIFIC_T_3082.zip



BR IFIC online

https://www.itu.int/ITU-R/terrasys





Thank you!

itu.int/wrs-26
#ITUWRS
Further info: brtpr@itu.int