



AFRICAN TELECOMMUNICATIONS UNION  
UNION AFRICAINE DES TÉLÉCOMMUNICATIONS

## Online Meeting

1<sup>st</sup> frequency coordination meeting on GE84 Plan Optimization for Africa

Première réunion de coordination des fréquences sur l'optimisation du Plan GE84 pour l'Afrique

15 - 19 February 2021



# Installation of the BR Software

By Juan Castro

BR/TSD/BCD

[www.itu.int/go/GE84OptimizationPlanforAfrica](http://www.itu.int/go/GE84OptimizationPlanforAfrica)



# Terrestrial BR IFIC

- **BR IFIC:** BR International Frequency information Circular
- **Purpose:** Provide information on the frequency assignments/allotments submitted by administrations to the BR for updating the Master International Frequency Register (MIFR) and Plans.
- The BR IFIC is **published every two weeks** by the BR, pursuant to Article 20 of the Radio Regulations.



# Terrestrial BR IFIC

- One copy of the BR IFIC (DVD) is distributed **free of charge** to every administration.
- The BR IFIC is issued in Arabic, Chinese, English, French, Russian and Spanish.
- The BR IFIC **contains also** different **software** for preparing the notices and consulting the information published.





# Terrestrial BR IFIC: Software and Preface

---

## Software:

- **TerRaQ:** Software for querying the BR IFIC database
- **TerRaNotices:** Creation and validation of electronic notices

## Preface:

- Contains an explanation of the abbreviations, symbols and coded remarks used in the BR IFIC
- Published in the BR IFIC and on the ITU website at the following URL:  
[www.itu.int/en/ITU-R/terrestrial/brific/BRIFIC/Preface/PREFACE\\_EN.pdf](http://www.itu.int/en/ITU-R/terrestrial/brific/BRIFIC/Preface/PREFACE_EN.pdf)



# Terrestrial BR IFIC: Installation

[www.itu.int/go/GE84OptimizationPlanforAfrica](http://www.itu.int/go/GE84OptimizationPlanforAfrica)

Committed to connecting the world  
Español Français

What would you like to search for?

ITU General Secretariat Radiocommunication Standardization Development ITU Telecom Members' Zone Join ITU

About ITU-R Events Databases & e-Services Publications Space Terrestrial Study Groups Regional Presence Join ITU-R

## 1st frequency coordination meeting on the GE84 Plan Optimization for Africa - Online from 15 to 19 February 2021

YOU ARE HERE HOME > ITU-R > TERRESTRIAL SERVICES > BROADCASTING > AFRICA > 1ST FREQUENCY COORDINATION MEETING ON THE GE84 PLAN OPTIMIZATION FOR AFRICA - ONLINE FROM 15 TO 19 FEBRUARY 2021



The ITU Radiocommunication Bureau (BR), in collaboration with the African Telecommunication Union (ATU), is undertaking a project for the optimization of the GE84 Plan for African countries. The main purpose of this GE84 Plan Optimization project for Africa is to achieve an efficient use of the 87.5-108 MHz (FM) band for analogue sound broadcasting by identifying new frequency channels for FM broadcasting to meet the increasing need for additional frequency channels in African countries.

More details on the project are here: <https://www.itu.int/en/ITU-R/terrestrial/broadcast/africa/Pages/default.aspx>

This optimization project requires the strong involvement of the participating administrations, to provide the necessary data and actively participate in frequency coordination meetings to successfully identify additional mutually compatible assignments.

It is also **strongly recommended** that, before this meeting, the participants review the workshop presentations and documentation, and familiarize themselves with the GE84 software. The relevant material is available at: <https://www.itu.int/en/ITU-R/terrestrial/broadcast/africa/Pages/Workshop.aspx>.

The 1st frequency coordination meeting, organized in collaboration with ATU, will take place virtually from 15 to 19 February 2021.

- Preliminary Program

### Relating material and presentations

- Presentations:
- Additional material:
  - BR/IFIC**

Documents Contact us

- Invitation Letter
- Circular Letter CR/446 (28 August 2019)

### Registration

- REGISTER HERE  
(For any queries related to the registration, please contact [ITU-R.Registrations@itu.int](mailto:ITU-R.Registrations@itu.int))

### Info documents

- INFO / GE84Opt-1

FOLLOW US

