

BR IFIC 3012 – NEWS

Availability of the application BR IFIC (Space services) online and new desktop application for the BR IFIC (Space services)

The Radiocommunication Bureau is pleased to inform that from BR IFIC 3013 dated 23 January 2024, the “BR IFIC (Space services) online” application will be officially released, and that the desktop application of the BR IFIC (Space services) will be accordingly updated.

BR IFIC (Space services) online

Following a period of successful testing by Administrations, the online application “BR IFIC (Space services) online” will be available to browse the BR IFIC (Space services) content and to download the relevant information (publications and databases). It will be officially released from BR IFIC 3013 dated 23 January 2023 to administrations and to all other users (subscribers) at the following URL:

<https://www.itu.int/epublications/brific-space>

All registered users to the Web-based distribution of the BR IFIC (Space services) will be given full access to the BR IFIC (Space services) on-line.

This application will provide access to all BRIFIC (Space services), from BRIFIC 2987 dated 10 January 2023.

Desktop application - BR IFIC (Space services)

All forms of distribution of the BR IFIC (Space services) (web interface, ISO format and DVD-ROM), will be based on the new application, with a new user interface.

The ISO file will be available from the BR IFIC online application and will also continue to be offered from the ITU electronic Bookshop <http://www.itu.int/pub/R-SP-LN/en>.

Any difficulty encountered or any suggestion for improving the online application should be sent to the following email address: spacehelp@itu.int.

Administrations and all other users wishing to have online access to the BR IFIC (Space services) online are requested to contact the ITU Sales division (contact: telephone +41 22 730 5659 or e mail: sales@itu.int) for the necessary registration form.

More information can be found on the website of the Space services:

<https://www.itu.int/ITU-R/go/space-brific>