|  |  |  |
| --- | --- | --- |
| **Radiocommunication Bureau (BR)** | | |
| Administrative Circular  **CACE/955** | | 18 September 2020 |
|  | | |
|  | | |
| **To Administrations of Member States of the ITU** | | |
|  | | |
| Subject: | **Technical characteristics, operational parameters and protection criteria for sharing and compatibility studies required for WRC-23** | |
|  |
|  |
|  | | |
|  | | |

# 1 Introduction

I wish to remind administrations of the required actions to support WRC-23 agenda items dealing with sharing and compatibility studies.

In this regard, some Working Parties responsible for WRC-23 agenda items have already sent liaison statements to contributing Working Parties, requesting technical characteristics, operational parameters, and protection criteria for the services under their purview.

# 2 Contributions

During the last meeting of Study Group 5, I have been requested to send this Administrative Circular encouraging administrations to also provide their contributions on technical characteristics, operational parameters and protection criteria for services, where applicable, to support the work on relevant WRC-23 agenda items.

Administrations are thus encouraged to provide the above-mentioned information to the contributing Working Parties dealing with the above-mentioned services.

WRC-23 agenda items and the associated responsible and contributing Working Parties can be found in [Annex 7 to Administrative Circular CA/251](https://www.itu.int/md/R00-CA-CIR-0251).

The ITU-R meeting schedule can be found here: <https://www.itu.int/en/events/Pages/Calendar-Events.aspx?sector=ITU-R>.

I take this opportunity to further encourage membership to participate in the activities of correspondence and rapporteur groups established to accelerate and facilitate the required studies associated with WRC-23 agenda items, as well as activities of the responsible and contributing working parties, to achieve the expected deliverables in a timely manner. Information on the correspondence and rapporteur groups so far established, is available in the Chairmen’s reports of ITU-R Working Parties having established these groups.

I would like to thank you very much in advance for your kind support and contributions.

Mario Maniewicz  
Director