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| **World Radiocommunication Conference (WRC-19)Sharm el-Sheikh, Egypt, 28 October – 22 November 2019** |  |
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|  | CPG(19)101 ANNEX VIII-21C |
| PLENARY MEETING | **Addendum 3 to****Addendum 21 to****Document XXXX-E** |
|  | **Date** |
|  | **Original: English** |
|  |
| European Common Proposals |
| Proposals for the work of the conference |
|  |
| Agenda item 9.1(9.1.3) |

9 to consider and approve the Report of the Director of the Radiocommunication Bureau, in accordance with Article 7 of the Convention:

9.1 on the activities of the Radiocommunication Sector since WRC-15;

9.1 (9.1.3) Resolution **157 (Rev.WRC-15) -** Study of technical and operational issues and regulatory provisions for new non-geostationary-satellite orbit systems in the 3 700-4 200 MHz, 4 500-4 800 MHz, 5 925-6 425 MHz and 6 725-7 025 MHz frequency bands allocated to the fixed-satellite service

**Introduction**

A number of studies have been conducted in ITU-R preparatory process for WRC-19 agenda item 9.1, Issue 9.1.3.

None of these studies support changes to the relevant epfd or pfd values in RR Articles **22** or **21**.

**Proposals**

NOC EUR/XXXXA21A3/1

ARTICLE 21

Terrestrial and space services sharing frequency bands above 1 GHz

**Reasons:** None of the studies carried out indicate that changes to the relevant pfd values in RR Article **21** are merited.

NOC EUR/XXXXA21A3/2

ARTICLE 22

Space services1

**Reasons:** None of the studies carried out indicate that changes to the relevant epfd values in RR Article **22** are merited.

SUP EUR/XXXXA21A3/3

RESOLUTION 157 (WRC-15)

Study of technical and operational issues and regulatory provisions for new
non-geostationary-satellite orbit systems in the 3 700-4 200 MHz,
4 500-4 800 MHz, 5 925-6 425 MHz and 6 725-7 025 MHz
frequency bands allocated to the fixed-satellite service

**Reasons:** The studies have been carried out with the conclusion that no changes to the Radio Regulation or other regulatory action is required.

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