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| **42 MEETING OF PERMANENT**  **CONSULTATIVE COMMITTEE II:**  **RADIOCOMMUNICATIONS**  **August 28 to September 01, 2023**  **Ottawa, Canada** | | **OEA/Ser.L/XVII.4.2.42**  **CCP.II-RADIO /doc. 5905/23**  **06 August 2023**  **Original: English** | |
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|  | **PROPOSALS FOR THE WORK OF THE CONFERENCE AGENDA ITEM 10 – PAI 2.7 SUP RES. 178** | |  |
|  | **(Item on the Agenda: 3.1 (SGT-5))** | |  |
|  | **(Document submitted by the delegation of the United States of America)** | |  |

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| **Impact on the sector:** |
| This document supports the work of CITEL’s PCC.II Working Group for WRC under 3.1 of the agenda. |

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| **Executive Summary:** |
| Under agenda item 10, the United States proposes to suppress agenda item 2.7 from the preliminary WRC-27 agenda and the consequential suppression of Resolution **178** (**WRC-19**) as it is no longer necessary. |

**UNITED STATES OF AMERICA**

**PROPOSALS FOR THE WORK OF THE CONFERENCE**

**Agenda Item 10**

**Discontinuation of agenda item 2.7 on the preliminary WRC-27 and the suppression of corresponding Resolution 178 (WRC‑19)**

**Background:**

Preliminary WRC-27 agenda item 2.7 was supposed to consider the development of regulatory provisions for non-geostationary fixed-satellite system feeder links in the frequency bands 71-76 GHz (space-to-Earth and proposed new Earth-to-space) and 81-86 GHz (Earth-to-space), in accordance with Resolution **178** (**WRC‑19**). ​Noting that no preliminary ITU-R studies have been performed to date, the U.S. proposes to discontinue consideration of preliminary WRC-27 agenda item 2.7 as follows:

**Proposals**

SUP USA/10 (No NGSO 70/80 GHz )/1

RESOLUTION 812 (WRC-19)

Preliminary agenda for the 2027 World Radiocommunication Conference

**Reasons:** This Resolution must be suppressed, as WRC-23 will create a new Resolution that will include the agenda for WRC-27, and the United States proposes that *resolves* 2.7 from Resolution **812 (WRC-19)** not be on that agenda.

SUP USA/10 (No NGSO 70/80 GHz)/2

RESOLUTION 178 (WRC-19)

**Studies of technical and operational issues and regulatory provisions for**

**non-geostationary fixed-satellite service satellite system feeder links**

**in the frequency bands 71-76 GHz (space-to-Earth and proposed**

**new Earth-to-space) and 81-86 GHz (Earth-to-space)**

**Reasons:** Consequential to non-inclusion of *resolves* 2.7 from the preliminary WRC-27 agenda on the WRC-27 agenda adopted by WRC-23.