

IWG-1
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WRC-2003 Advisory Committee
IWG-1

DRAFT PROPOSAL FOR THE WORK OF THE CONFERENCE

Agenda Item 1.22: To consider progress of ITU-R studies concerning future development of IMT-2000 and systems beyond IMT-2000, in accordance with Resolution 228 (WRC-2000).

Background: WRC-2000 considered issues related to IMT-2000, resulting in the identification of additional spectrum for the terrestrial component of IMT-2000 in the Radio Regulations **5.317A** and **5.384A**. This spectrum was identified in addition to that initially identified for IMT-2000 at WARC-92 in footnote **5.388**. WRC-2000 also identified existing global MSS allocations as being available for use by the satellite component of IMT-2000, in accordance with Resolution **225**.

In Resolution **228** (WRC-2000), the ITU-R was invited to continue studies on overall objectives, applications and technical and operational implementation for the future development of IMT-2000 and systems beyond. These requirements are to be reviewed by WRC-05/06, taking into consideration the results of ITU-R studies presented to WRC-03.

Proposal:

USA/1.22/1

NOC

[Article 5, Frequency Allocations]¹

Reason: ITU-R has not completed the studies on spectrum requirements and potential frequency ranges suitable for the future development of IMT-2000 and systems beyond IMT-2000.

¹ Editor's note: Bracketed text was added Sept. 20, 2002 to clarify that the NOC applies only to Article 5.