

**DRAFT AGENDA**

**Ninth Meeting of the WRC-03 Advisory Committee  
Federal Communications Commission  
445 12th Street, S.W., Room TW-C305  
Washington, D.C. 20554  
June 4, 2002  
2:00 pm - 4:00 pm**

1. Opening Remarks
2. Approval of Agenda – Document **WAC/103(04.06.02)**
3. Approval of the Minutes of the Eighth Meeting – Document **WAC/102(04.04.02)**
4. Status of Preliminary Views and Proposals
5. Reports from regional WRC-2003 Preparatory Meetings
  - Report on CEPT CPG PT2 and PT3 Meetings – Document **WAC/104(04.06.02)**
6. NTIA Draft Preliminary Views and Proposals:
  - Letter, 11 Apr. 02 (without enclosure), Document **WAC/105(04.06.02)**  
Draft Proposal for:  
Agenda Item 1.24
  - Letter, 17 Apr. 02, Document **WAC/106(04.06.02)**:  
Draft Proposal for:  
Agenda Item 1.5
  - Letter, 16 May 02, Document **WAC/107(04.06.02)**  
Draft Proposal (with editorial corrections) for:  
Agenda Item 1.24
  - Letter, 24 May 02, Document **WAC/108(04.06.02)**  
Draft Proposal for:  
Agenda Item 1.12c  
Approved Preliminary View for:  
Agenda Item 1.22
7. IWG Reports and Consideration of Preliminary Views or Draft Proposals
  - IWG-1: IMT-2000 and Terrestrial Wireless Interactive Multimedia**
    - Status Report
    - Comments on RCS proposals

## **IWG-2: Mobile-Satellite Service including GPS**

- Status Report:

Agenda Item 1.8.2: consideration of the results of studies, and proposal of any regulatory measures regarding the protection of passive services from unwanted emissions, in particular from space service transmissions, in response to *recommends* 5 and 6 of Recommendation **66 (Rev.WRC-2000)** – Joint IWG-2/IWG-3 Draft Proposal, Document **WAC/109(04.06.02)**

Agenda Item 1.15a: to review the results of studies concerning the radionavigation-satellite service in accordance with Resolutions **604 (WRC-2000)**, **605 (WRC-2000)** and **606 (WRC-2000)** – Modification to Draft Proposal (Resolution **605**), Document **WAC/110(04.06.02)**

## **IWG-3: Fixed-Satellite Service/Broadcasting Satellite Service**

- Status Report:

Agenda Item 1.8.2: consideration of the results of studies, and proposal of any regulatory measures regarding the protection of passive services from unwanted emissions, in particular from space service transmissions, in response to *recommends* 5 and 6 of Recommendation **66 (Rev.WRC-2000)** – Joint IWG-2/IWG-3 Draft Proposal, Document **WAC/109(04.06.02)**

Agenda Item 1.37: to consider the regulatory and technical provisions for satellite networks using highly elliptical orbits – Modification to Draft Proposal, Document **WAC/111(04.06.02)**

## **IWG-4: Fixed Service/Fixed-Satellite Service Sharing**

- Status Report:

Agenda Item 1.26: to consider the provisions under which earth stations located on board vessels could operate in fixed-satellite service networks, taking into account the ITU-R studies in response to Resolution **82 (WRC-2000)** – Additional Draft Proposal, Document **WAC/112(04.06.02)**

Agenda Item 1.32: to consider technical and regulatory provisions concerning the band 37.5-43.5 GHz, in accordance with Resolutions **128 (Rev.WRC-2000)** and **84 (WRC-2000)**  
– Draft Proposal (Resolution **84**), Document **WAC/113(04.06.02)**  
– Draft Proposal (Resolution **128**), Document **WAC/114(04.06.02)**

- Comments on RCS proposals

## **IWG-5: 5GHz, 13.75-14 GHz and Maritime Issues**

- Status Report:

Agenda Item 1.5: to consider, in accordance with Resolution **736 (WRC-2000)**, regulatory provisions and spectrum requirements for new and additional allocations to the mobile, fixed, Earth exploration-satellite and space research services, and to review the status of the radiolocation service in the frequency range 5150-5725 MHz with a view to upgrading it, taking into account the results of ITU-R studies. – Draft Proposal, Document **WAC/115(04.06.02)**

- Comments on RCS proposals

**IWG-6: Public Protection and Other Issues**

- Status Report:

Agenda Item 1.23: to consider realignment of the allocations to the amateur, amateur-satellite and broadcasting services around 7 MHz on a worldwide basis, taking into account Recommendation **718 (WARC-92)** – Draft Proposal, Document **WAC/116(04.06.02)**

Agenda Item 1.38: to consider provision of up to 6 MHz of frequency spectrum to the Earth exploration-satellite service (active) in the frequency band 420-470 MHz, in accordance with Resolution **727 (Rev.WRC-2000)** – Draft Proposal, Document **WAC/117(04.06.02)**

- Comments on RCS proposals

**IWG-7: Regulatory Issues and Future Agendas**

- Status Report

8. Future Meetings

- Updated WRC-03 Preparatory Timeline, Document **WAC/006(04.06.02)**
- Tenth Meeting of the WRC-03 Advisory Committee [Date and Time TBD]

9. Other Business