

Agenda for the 1992 World Administrative Radio Conference

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Resolution

(approved at the fourth Plenary Meeting)¹

R No. 995 WORLD ADMINISTRATIVE RADIO CONFERENCE FOR DEALING WITH FREQUENCY ALLOCATIONS IN CERTAIN PARTS OF THE SPECTRUM (WARC-92)

The Administrative Council,

considering, inter alia

- a) that Resolution No. PL-B/1 of the Plenipotentiary Conference, Nice, 1989, scheduled a World Administrative Radio Conference for Dealing with Frequency Allocations in Certain Parts of the Spectrum (WARC-92) to be convened in Spain in the first quarter of 1992 for a period of four weeks and two days;
- b) that in accordance with Resolution No. PL-B/1 of the Plenipotentiary Conference, Nice, 1989, the agenda of the WARC-92 shall take into account the Resolutions and Recommendations of WARC HFBC-87, WARC MOB-87 and WARC ORB-88 relating to frequency allocations;
- c) that, pursuant to Resolution No. PL-B/1, the WARC-92 may in addition consider defining certain new space services and consider allocations to these services in frequency bands above 20 GHz;
- d) that the Plenipotentiary Conference, Nice, 1989, having recognized that the Plan for the aeronautical mobile (OR) service, contained in Appendix 26 of the Radio Regulations requires appropriate adjustments, adopted Resolution No. PL-B/2;
- e) that in accordance with Resolution No. PLEN/8 of the Plenipotentiary Conference, Nice, 1989, the WARC-92 should consider the provisions of Articles 55(rev.) and 56(rev.) of the Radio Regulations, as amended by WARC MOB-87.

considering further that the radio spectrum to be considered by this Conference is already allocated to certain radio services, and the requirements of these services must be taken into account.

welcoming the invitation of the Administration of Spain to the ITU to hold WARC-92 in that country.

resolves

¹ Subject to approval being received from a majority of the Members concerned.

1. that the World Administrative Radio Conference for Dealing with Frequency Allocations in Certain Parts of the Spectrum (WARC-92) be convened in Spain from 3 February 1992 for a period of four weeks and two days;

2. the agenda for WARC shall be as follows:

on the basis of proposals by administrations and taking account of reports from the IFRB and the CCIR:

2.1 to consider definitions for certain new space applications and to review the relevant provisions of Article 1;

2.2 to review the provisions of Article 8, taking account of considering further above, with a view to:

2.2.1 the consideration of possible allocations of frequency bands above 20 GHz to the new space service applications²

2.2.2 the possible extension of the frequency spectrum allocated exclusively to HF broadcasting, as indicated in Recommendation No. 511 (HFBC-87);

2.2.3 the consideration of the allocation of frequency bands to the broadcasting-satellite service and the associated feeder links:

- a) for the broadcasting-satellite service (sound) in the range 500-3000 MHz, as indicated in Resolution 520(Orb-88), including the accommodation of complementary terrestrial sound broadcasting uses within this allocation;
- b) for the development in the approximate range 1 -3 GHz of a world-wide system of public correspondence with aircraft, as indicated in Recommendation No. 408(Mob-87), or designate for this use a band already allocated to the mobile service in the same range;
- c) for the development of the international use of the mobile service for future public land mobile telecommunication systems, as indicated in Recommendation No. 205(Mob-87), or designate for this use a band already allocated to the mobile service;
- d) consider possible allocations of up to 5 MHz of a frequency band below 1 GHz to low-orbit satellites on the basis of appropriate sharing criteria;

2.2.5 the consideration of the allocation of the frequency band 14.5 -14.8 GHz to the fixed-satellite service (Earth-to-space) with due protection of assignments appearing in Appendix 30A of the Radio Regulations, and to take account of services to which these frequency bands are currently allocated;

2 Communications with manned space vehicles may be defined as a new space application which may require the indication of the space service and the frequency bands that this service may use for this purpose.

2.2.6 the examination of the frequency bands 2.025-2110 MHz and 2200-1 290 MHz for the space operations and space (research services, as indicated in Recommendation 716(Orb-88);

2.2.7 the consideration of footnotes relating to the radiodetermination-satellite service in the frequency range 1.6-25 GHz with the view to harmonizing them and allowing administrations to revise the status of their respective allocations to this service and to review the sharing criteria as indicated in Resolution No. 708(Mob-87);

2.2.8 the examination of the footnotes RR 635 and RR 797B;

2.3 to consider the provisions of Articles 55(Rev.) and 56(Rev.) of the Radio Regulations which concern the mandatory carriage on board ships of personnel equipment, as indicated in Resolution No. PLEN/8³;

2.4 to consider minimum modifications to Article 12 of the Radio Regulations as a result of actions taken with regard to Appendix 26, as indicated in Resolution No. PL-B/2⁴;

2.5 to consider appropriate action, in light of the decision of the Conference relating to definitions in accordance with Resolution No. PL/10⁵;

2.6 to make such consequential changes and amendments in the Radio Regulations as may be necessitated by the decisions of the Conference;

2.7 to develop new Recommendations and Resolutions in relation to the agenda of the Conference including Meteorological aids service in frequency bands below 1000 MHz and present allocations to space services above 20 GHz which were not placed on this agenda;

2.8 to consider problems associated with the use of the frequency bands in the range 401 -403 MHz by the meteorological satellite and earth exploration satellite services with the view to recommend their consideration by the next competent administrative radio conference;

2.9 to consider, revise as necessary, and take other appropriate action upon the relevant Recommendations and Resolutions;

2.9.1 to safeguard the interests of services that may be affected by changes in the Table of frequency allocations by adopting appropriate sharing criteria when required and to adopt appropriate schedule for the entering into force of the decisions adopted by the Conference;

2.9.2 to review Resolution No. 703 in the light of the procedure adopted by the XVIIth CCIR Plenary Assembly (Resolution PLEN/75) for the approval of Recommendations in the interval between Plenary Assemblies;

3 Plenipotentiary Conference, Nice, 1989.

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2.10 to identify the financial implications of the decisions of the Conference, taking into account the Union's budgetary provisions, and as necessary to submit a statement thereon to the Administrative Council in accordance with Article 80 of the International Telecommunication Convention and Resolution No. 48 of the Plenipotentiary Conference, Nairobi, 1982,

invites

1. the CCIR to prepare the technical and operational bases for the Conference and to submit to administrations and a report setting out the results of its work at least eight months prior to the opening of the Conference.
2. the IFRB to provide technical assistance for the preparation and organization of the Conference and to submit to all administrations a report on results with respect to the appropriate above agenda items at least ten months prior to the opening of the Conference.

instructs the Secretary-General

1. to make all the arrangements necessary for holding the Conference;
 2. to communicate this Resolution to ICAO, IMO, WMO and to other concerned international organizations.
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