

United States of America

PRELIMINARY VIEWS ON WRC-07

Agenda Item 4: in accordance with Resolution **95 (Rev.WRC-2003)**, to review the Resolutions and Recommendations of the previous Conferences with a view to their possible revision, replacement or abrogation.

U.S. View: The United States has reviewed the Resolutions and Recommendations currently in Volume 3 of the Radio Regulations. The conclusions of this review are in the attachment. Each Resolution and Recommendation is categorized in one of five ways:

SUP, MOD, NOC, NOC or further analysis needed in order to make a determination.

WRC-07 Agenda Item 4

“in accordance with Resolution 95 (Rev.WRC-2003), to review the Resolutions and Recommendations of the previous Conferences with a view to their possible revision, replacement or abrogation”

RESOLUTION / RECOMMENDATION	S U P	M O D	N O C	N O C	NOTES	BR and OTHER SOURCES
RESOLUTION 1 (Rev.WRC-97) Notification of frequency assignments			X			
RESOLUTION 2 (Rev. WRC-03) Relating to the equitable use, by all countries, with equal rights, of the geostationary-satellite orbit and of frequency bands for space radiocommunication services			X			
RESOLUTION 4 (Rev. WRC-03) Period of validity of frequency assignments to space stations using the geostationary-satellite orbit			X			
RESOLUTION 5 (Rev. WRC-03) Relating to technical cooperation with the developing countries in the study of propagation in tropical areas			X			
RESOLUTION 7 (Rev. WRC-03) Relating to the development of national radio frequency management			X			
RESOLUTION 10 (Rev.WRC-2000) Use of two-way wireless telecommunications by the Red Cross and Red Crescent Movement			X			
RESOLUTION 13 (Rev.WRC-97) Formation of call signs and allocation of new international series			X			
RESOLUTION 15 (Rev. WRC-03) Relating to international cooperation and technical assistance in the field of space radiocommunications			X			
RESOLUTION 18 (Mob-83) Relating to the procedure for identifying and announcing the position of ships and aircraft of States not parties to an armed conflict			X			
RESOLUTION 20 (Rev. WRC-03) Technical cooperation with developing countries in the field of aeronautical telecommunications			X			
RESOLUTION 21 (Rev. WRC-03) Implementation of changes in frequency allocations between 5 900 kHz and 19 020 kHz					Pending decision on WRC-07 Agenda Item 1.13	

RESOLUTION 25 (Rev. WRC-03) Operation of global satellite systems for personal communications			X			
RESOLUTION 26 (Rev.WRC-97) Footnotes to the Table of Frequency Allocations in Article 5 of the Radio Regulations			X			WRC-07 Agenda Item 1.1 WRC-10 Agenda Item 2.1
RESOLUTION 27 (Rev. WRC-03) References to ITU-R and ITU-T Recommendations in the Radio Regulations			X			WRC-07 Agenda Item 2 WRC-10 Agenda Item 4
RESOLUTION 28 (Rev. WRC-03) Revision of references to ITU-R Recommendations incorporated by reference in the Radio Regulations			X			WRC-07 Agenda Item 2 WRC-10 Agenda Item 4
RESOLUTION 33 (Rev. WRC-03) Bringing into use of space stations in the broadcasting-satellite service, prior to the entry into force of agreements and associated plans for the broadcasting-satellite service			X			
RESOLUTION 34 (Rev. WRC-03) Relating to the establishment of the broadcasting-satellite service in Region 3 in the 12.5-12.75 GHz frequency band and to sharing with space and terrestrial services in Regions 1, 2 and 3			X			
RESOLUTION 42 (Rev. WRC-03) Use of interim systems in Region 2 in the broadcasting-satellite and fixed-satellite (feeder-link) services in Region 2 for the bands covered by Appendices S30 and S30A			X			
RESOLUTION 49 (Rev. WRC-03) Administrative due diligence applicable to some satellite communication services	X				RCS Proposal for WRC-07 Agenda Item 1.12	
RESOLUTION 51 (Rev.WRC-2000) Transitional arrangements relating to the advance publication and coordination of satellite networks	X				Overtaken by events. Possible Abrogation item.	
RESOLUTION 55 (WRC-2000) Temporary procedures for improving satellite network coordination and notification procedures	X					
RESOLUTION 56 (Rev. WRC-03) Modifications of the procedures and requirements for advanced publication					Pending decisions under WRC-07 Agenda Item 1.12	
RESOLUTION 57 (WRC-2000) Modification of bringing into use and administrative due diligence requirements as a consequence of allocation changes above 71 GHz					Pending decision under WRC-07 Agenda Item 1.12	

RESOLUTION 58 (WRC-2000) Transitional measures for coordination between certain specific GSO FSS receive earth stations and non-GSO FSS transmit space stations in the frequency bands 10.7-12.75 GHz, 17.8-18.6 GHz, and 19.7-20.2 GHz where epfd down limits apply			X			
RESOLUTION 63 (Rev. WRC-03) Relating to the protection of radiocommunication services against interference caused by radiation from industrial, scientific and medical (ISM) equipment			X			
RESOLUTION 72 (Rev.WRC-2000) Regional preparations for World Radiocommunication Conferences			X			
RESOLUTION 73 (Rev.WRC-2000) Measures to solve the incompatibility between the broadcasting-satellite service in Region 1 and the fixed-satellite service in Region 3 in the frequency band 12.2-12.5 GHz			X			
RESOLUTION 74 (Rev. WRC-03) Process to keep the technical bases of Appendix 7 current			X			
RESOLUTION 75 (WRC-2000) Development of the technical basis for determining the coordination area for coordination of a receiving earth station in the space research service (deep space) with transmitting stations of high-density systems in the fixed service in the 31.8-32.3 GHz and 37-38 GHz bands			X			
RESOLUTION 76 (WRC-2000) Protection of GSO FSS and GSO BSS networks from the maximum aggregate equivalent power flux-density produced by multiple non-GSO FSS systems in frequency bands where equivalent power flux-density limits have been adopted			X			
RESOLUTION 79 (WRC-2000) Development of the technical basis for coordination of radio astronomy stations with transmitting high-density fixed systems in the fixed service, in the band 42.5-43.5 GHz			X			
RESOLUTION 80 (Rev.WRC-2000) Due diligence in applying the principles embodied in the Constitution			X			WRC-07 Agenda Item 7.1
RESOLUTION 81 (WRC-2000) Evaluation of the administrative due diligence procedure for satellite networks	X				Pending decisions under WRC-07 Agenda Item 1.12	
RESOLUTION 85 (WRC-			X			

03) Application of Article 22 of the Radio Regulations to the protection of geostationary fixed-satellite service and broadcasting-satellite service networks from non-geostationary fixed-satellite service systems					
RESOLUTION 86 (WRC-03) Scope and criteria to be used for the implementation of Resolution 86 (Rev. Marrakesh, 2002) of the Plenipotentiary Conference			X		Consequential to WRC-07 Agenda Item 1.12
RESOLUTION 87 (WRC-03) Date of entry into force of certain provisions of the Radio Regulations relating to the non-payment of cost-recovery fees	X				
RESOLUTION 88 (WRC-03) Rationalization of Articles 9 and 11 of the Radio Regulations	X				Tie to WRC-07 Agenda Item 1.12
RESOLUTION 89 (WRC-03) Backlog in satellite filings			X		
RESOLUTION 95 (Rev. WRC-03) General review of the Resolutions and Recommendations of world administrative radio conferences and world radiocommunication conferences			X		WRC-07 Agenda Item 4 WRC-10 Agenda Item 6
RESOLUTION 96 (WRC-03) Provisional application of certain provisions of the Radio Regulations as revised by WRC-03 and abrogation of certain Resolutions and Recommendations	X				
RESOLUTION 105 (Orb-88) Improvement of the quality of certain allotments in Part A of the fixed-satellite service Plan			X		
RESOLUTION 111 (Orb-88) Planning of the fixed-satellite service in the bands 18.1-18.3 GHz, 18.3-20.2 GHz and 27-30 GHz			X		
RESOLUTION 114 (Rev. WRC-03) Use of the band 5 091-5 150 MHz by the fixed-satellite service (Earth-to-space) (limited to feeder links of the non-geostationary mobile-satellite service)			X		WRC-10 Agenda Item 3.1
RESOLUTION 122 (Rev. WRC-03) Use of the bands 47.2-47.5 GHz and 47.9-48.2 GHz by high altitude platform stations in the fixed service and by other services	X				WRC-07 Agenda Item 1.8
RESOLUTION 124 (REV. WRC-00) Protection of the fixed service in the frequency band 8 025-8 400 MHz sharing with geostationary-satellite systems of the earth exploration-satellite service (space-to-earth)	X				Consequential to change in footnote 5.462A to include values contained in F.1502.

RESOLUTION 125 (WRC-97) Frequency sharing in the bands 1 610.6-1 613.8 MHz and 1 660-1 660.5 MHz between the mobile-satellite service and the radio astronomy service				Pending decisions under WRC-07 Agenda Item 1.7	
RESOLUTION 132 (WRC-97) Use of the bands 18.8-19.3 GHz and 28.6-29.1 GHz by networks operating in the fixed-satellite service			X		
RESOLUTION 136 (Rev. WRC-03) Frequency sharing in the range 37.5-50.2 GHz between geostationary fixed-satellite service networks and non-geostationary fixed-satellite service systems	X				WRC-10 Agenda Item 2.5
RESOLUTION 139 (WRC-2000) Use of FSS systems for the provision of direct-to-home television broadcasting			X		
RESOLUTION 140 (WRC-03) Measures and studies associated with the equivalent power flux-density (epfd) limits in the band 19.7-20.2 GHz			X		
RESOLUTION 141 (WRC-03) Sharing between certain types of non-geostationary satellite systems in the fixed-satellite service and stations in the fixed service in the 17.7-19.7 GHz band				Pending decisions of WRC-07	WRC-07 Agenda Item 1.18
RESOLUTION 142 (WRC-03) Transitional arrangements relating to use of the frequency band 11.7-12.2 GHz by geostationary-satellite networks in the fixed-satellite service in Region 2			X		
RESOLUTION 143 (WRC-03) Guidelines for the implementation of high-density applications in the fixed-satellite service in frequency bands identified for these applications			X		
RESOLUTION 144 (WRC-03) Special requirements of geographically small or narrow countries operating earth stations in the fixed-satellite service in the band 13.75-14.0 GHz	X				
RESOLUTION 145 (WRC-03) Potential use of the bands 27.5-28.35 GHz and 31-31.3 GHz by high altitude platform stations (HAPS) in the fixed service	X			Consequential to WRC-07 Agenda Item 1.8	
RESOLUTION 146 (WRC-03) Transitional arrangements for the application of modified provisions of Appendix 30B			X		
RESOLUTION 205 (Rev.Mob-87) Protection of the band 406-406.1 MHz allocated to the mobile-satellite service			X		
RESOLUTION 207 (Rev. WRC-			X		

03) Unauthorized use of frequencies in the bands allocated to the maritime mobile service and to the aeronautical mobile (R) service						
RESOLUTION 212 (Rev.WRC-97) Implementation of International Mobile Telecommunications-2000 (IMT-2000)			X			
RESOLUTION 215 (Rev.WRC-97) Coordination process among mobile-satellite systems and efficient use of the allocations to the mobile-satellite service in the 1-3 GHz range			X			
RESOLUTION 217 (WRC-97) Implementation of wind profiler radars			X			
RESOLUTION 221 (Rev. WRC-03) Use of high altitude platform stations providing IMT-2000 in the bands 1885-1980 MHz, 2010-2025 MHz, 2110-2170 MHz in Regions 1 and 3 and 1885-1980 MHz and 2110-2160 MHz in Region 2			X			
RESOLUTION 222 (WRC-2000) Use of the bands 1 525-1 559 MHz and 1 626.5-1 660.5 MHz by the mobile-satellite service			X			WRC-10 Agenda Item 2.3
RESOLUTION 223 (WRC-2000) Additional frequency bands identified for IMT-2000					Further analysis needed	
RESOLUTION 224 (WRC-2000) Frequency bands for the terrestrial component of IMT-2000 below 1 GHz					Further analysis needed	
RESOLUTION 225 (Rev. WRC-03) Use of additional frequency bands for the satellite component of IMT-2000					Further analysis needed	
RESOLUTION 228 (Rev. WRC-03) Studies on frequency-related matters for future development of IMT-2000 and systems beyond IMT-2000 as defined by ITU-R					Pending decisions of WRC-07 under agenda item 1.4	WRC-07 Agenda Item 1.4
RESOLUTION 229 (WRC-03) Use of the bands 5150-5250 MHz, 5250-5350 MHz, and 5470-5725 MHz by the mobile service for the implementation of wireless access systems including radio local area networks			X			
RESOLUTION 230 (WRC-03) Consideration of mobile allocations for wideband aeronautical telemetry and associated telecommand	X				Consequential to WRC-07 Agenda Item 1.5	WRC-07 Agenda Item 1.5
RESOLUTION 331 (Rev. WRC-03) Transition to the Global Maritime Distress and Safety System (GMDSS) and continuation of the distress and safety provisions in Appendix S13	X				Consequential to WRC-07 Agenda Item 1.14	WRC-07 Agenda Item 1.14

RESOLUTION 339 (Rev. WRC-03) Coordination of NAVTEX services			X			
RESOLUTION 340 (WRC-97) Need for additional search and rescue information in databases			X			
RESOLUTION 342 (Rev. WRC-2000) New technologies to provide improved efficiency in the use of the band 156-174 MHz by stations in the maritime mobile service	X				Consequential to WRC-07 Agenda Item 1.14	WRC-07 Agenda Item 1.14
RESOLUTION 343 (WRC-97) Maritime certification for personnel of ship stations and ship earth stations for which a radio installation is not compulsory			X			
RESOLUTION 344 (Rev. WRC-03) Exhaustion of the maritime mobile service identity numbering resource					Pending decisions under agenda item 1.16	WRC-07 Agenda Item 1.16
RESOLUTION 345 (WRC-97) Operation of Global Maritime Distress and Safety System equipment on and assignment of maritime mobile service identities to non-compulsory fitted vessels			X			
RESOLUTION 349 (WRC-97) Operational procedures for cancelling false distress alerts in the Global Maritime Distress and Safety System			X			
RESOLUTION 351 (WRC-03) Review of the frequency and channel arrangements in the MF and HF bands allocated to the maritime mobile service with a view to improving efficiency by considering the use of new digital technology by the maritime mobile service		X				WRC-07 Agenda Item 1.13
RESOLUTION 352 (WRC-03) Use of the carrier frequencies 12290 kHz and 16420 kHz for safety-related calling to and from rescue coordination centres			X			
RESOLUTION 353 (WRC-03) Maritime mobile service identities for equipment other than shipborne mobile equipment			X			WRC-07 Agenda Item 1.16
RESOLUTION 405 Relating to the use of frequencies of the aeronautical mobile (R) service	X					
RESOLUTION 413 (WRC-03) Use of the band 108-117.975 MHz by aeronautical services			X		May relate to decisions under WRC-07 agenda item 1.6	
RESOLUTION 414 (WRC-03) Consideration of the frequency range between 108 Hz and 6 GHz for new aeronautical applications	X					WRC-07 Agenda Item 1.6
RESOLUTION 415 (WRC-03) Study of current satellite frequency allocations that	X					WRC-07 Agenda Item 1.6

will support the modernization of civil aviation telecommunication systems					
RESOLUTION 506 (Rev.WRC-97) Use by space stations in the broadcasting-satellite service operating in the 12 GHz frequency bands allocated to the broadcasting-satellite service of the geostationary-satellite orbit and no other			X		
RESOLUTION 507 (Rev. WRC-03) Relating to the establishment of agreements and associated plans for the broadcasting-satellite service			X		
RESOLUTION 517 (Rev. WRC-03) Transition from double-sideband to single-sideband or other spectrum-efficient modulation techniques in the high-frequency bands between 5 900 kHz and 26 100 kHz allocated to the broadcasting service				Pending decisions of WRC-07 under Agenda Item 1.13	
RESOLUTION 525 (Rev. WRC-03) Introduction of high-definition television (HDTV) systems of the broadcasting-satellite service (BSS) in the band 21.4-22.0 GHz in Regions 1 and 3			X		
RESOLUTION 526 (WARC-92) Future adoption of procedures to ensure flexibility in the use of the frequency band allocated to the broadcasting-satellite service (BSS) for wide RF-band high-definition television (HDTV) and to the associated feeder links			X		
RESOLUTION 527 (WARC-92) Terrestrial VHF digital sound broadcasting	X				
RESOLUTION 528 (Rev. WRC-03) Introduction of the broadcasting-satellite service (sound) systems and complementary terrestrial broadcasting in the bands allocated to these services within the range 1-3 GHz	X				
RESOLUTION 533 (Rev.WRC-2000) Implementation of the decisions of the WRC-2000 relating to processing of proposed networks submitted under Articles 4, 6 and 7 of Appendices 30 and 30A to the Radio Regulations			X		
RESOLUTION 535 (Rev. WRC-03) Information needed for the application of Article 12 of the Radio Regulations			X		
RESOLUTION 536 (WRC-97) Operation of broadcasting satellites serving other countries			X		

RESOLUTION 539 (Rev. WRC-03) Use of the band 2605-2655 MHz in certain Region 3 countries by non-geostationary satellite systems in the broadcasting-satellite service (sound)			X			
RESOLUTION 543 (WRC-03) Provisional RF protection ratio values for analogue and digitally modulated emissions in the HF broadcasting service				X		WRC-10 Agenda Item 2.6
RESOLUTION 544 (WRC-03) Identification of additional spectrum for the broadcasting service in the HF bands	X				Noting RRC issue	WRC-07 Agenda Item 1.13
RESOLUTION 545 (WRC-03) Technical and regulatory procedures relating to the broadcasting-satellite service networks operating in the 620-790 MHz band			X			WRC-07 Agenda Item 1.11
RESOLUTION 546 (WRC-03) Implementation of the decisions of WRC-03 relating to processing of networks under Appendices 30 and 30A of the Radio Regulations			X			
RESOLUTION 547 (WRC-03) Updating of the "Remarks" columns in the Tables of Article 9A of Appendix 30A and Article 11 of Appendix 30 in the Radio Regulations			X			
RESOLUTION 548 (WRC-03) Application of the grouping concept in Appendices 30 and 30A in Regions 1 and 3			X			
RESOLUTION 608 (WRC-03) Use of the frequency band 1215-1300 MHz by systems of the radionavigation satellite service (space-to-Earth)			X			
RESOLUTION 609 (WRC-03) Protection of aeronautical radionavigation service systems from the equivalent power flux-density (epfd) produced by radionavigation-satellite service networks and systems in the 1164-1215 MHz frequency band					Further analysis needed	
RESOLUTION 610 (WRC-03) Coordination and bilateral resolution of technical compatibility issues for radionavigation-satellite service networks and systems in the bands 1164-1300 MHz, 1559-1610 MHz and 5010-5030 MHz					Further analysis needed	
RESOLUTION 641 (Rev.HFBC-87) Use of the frequency band 7 000-7 100 kHz			X			
RESOLUTION 642 Relating to the bringing into use of earth stations in the amateur-satellite service			X			

RESOLUTION 644 (Rev.WRC-2000) Telecommunication resources for disaster mitigation and relief operations			X			
RESOLUTION 646 (WRC-03) Public protection and disaster relief			X			
RESOLUTION 670 (WRC-03) Notification and protection of earth stations in the meteorological-satellite service in the band 1670-1675 MHz					Further analysis needed	
RESOLUTION 703 (Rev. WRC-03) Calculation methods and interference criteria recommended by the ITU-R for sharing frequency bands between space radiocommunication and terrestrial radiocommunication services or between space radiocommunication services			X			
RESOLUTION 705 (Mob-87) Mutual protection of radio services operating in the band 70-130 kHz			?		Navy	
RESOLUTION 716 (Rev.WRC-2000) Use of the frequency bands 1 980-2 010 MHz and 2 170-2 200 MHz in all three Regions and 2 010-2 025 MHz and 2 160-2 170 MHz in Region 2 by the fixed and mobile-satellite services and associated transition arrangements			X			
RESOLUTION 728 (Rev.WRC-2000) Studies relating to consideration of allocations in the broadcasting band 470-862 MHz to non-geostationary mobile-satellite services	X					
RESOLUTION 729 (WRC-97) Use of frequency adaptive systems in the MF and HF bands	X					WRC-07 Agenda Item 1.13
RESOLUTION 731 (WRC-2000) Consideration by a future competent world radiocommunication conference of issues dealing with sharing and adjacent-band compatibility between passive and active services above 71 GHz			X			WRC-10 Agenda Item 2.7
RESOLUTION 732 (WRC-2000) Consideration by a future competent world radiocommunication conference of issues dealing with sharing between active services above 71 GHz			X			WRC-10 Agenda Item 2.7
RESOLUTION 734 (Rev. WRC-03) Feasibility of use of high altitude platform stations in the fixed and mobile service in the frequency bands above 3 GHz allocated exclusively for terrestrial radiocommunication	X					
RESOLUTION 738 (WRC-03) Compatibility analyses between the	X				Consequential to WRC-07	WRC-07 Agenda Item 1.20

Earth exploration-satellite service (passive) and active services					Agenda Item 1.20	
RESOLUTION 739 (WRC-03) Compatibility between the radio astronomy service and the active space services in certain adjacent and nearby frequency bands			X		Consequential to WRC-07 Agenda Item 1.21	WRC-07 Agenda Item 1.21
RESOLUTION 740 (WRC-03) Future compatibility analyses between the radio astronomy service and the active space services in certain adjacent and nearby frequency bands	X				Consequential to WRC-07 Agenda Item 1.21	WRC-07 Agenda Item 1.21
RESOLUTION 741 (WRC-03) Protection of the radio astronomy service in the band 4990-5000 MHz from unwanted emissions of the radionavigation-satellite service (space-to-Earth) operating in the frequency band 5010-5030 MHz			X			
RESOLUTION 742 (WRC-03) Use of the frequency band 36-37 GHz						WRC-07 Agenda Item 1.2
RESOLUTION 743 (WRC-03) Protection of single-dish radio astronomy stations in Region 2 in the 42.5-43.5 GHz band			X			
RESOLUTION 744 (WRC-03) Sharing between the mobile-satellite service (Earth-to-space) and the space research (passive) service in the band 1668-1668.4 MHz and between the mobile-satellite service (Earth-to-space) and the fixed and mobile services in the band 1668.4-1675 MHz	X				Consequential to WRC-07 Agenda Item 1.7	WRC-07 Agenda Item 1.7
RESOLUTION 745 (WRC-03) Protection of existing services in all Regions from non-geostationary-satellite networks in the fixed-satellite service using the frequency bands around 1.4 GHz on a secondary basis	X				Consequential to WRC-07 Agenda Item 1.17	WRC-07 Agenda Item 1.17
RESOLUTION 746 (WRC-03) Issues dealing with allocations to science services	X				Consequential to WRC-07 Agenda Item 1.2	WRC-07 Agenda Item 1.2
RESOLUTION 747 (WRC-03) Possible upgrade of the radiolocation service to primary allocation status in the frequency bands 9000-9200 MHz and 9300-9500 MHz, and possible extension of the existing primary allocations to the Earth exploration-satellite service (active) and the space research service (active) in the band 9500-9800 MHz	X					WRC-07 Agenda Item 1.3
RESOLUTION 802 (WRC-03) Agenda for the 2007 World Radiocommunication Conference	X					
RESOLUTION 803 (WRC-		X				WRC-07

03) Preliminary Agenda for the 2010 World Radiocommunication Conference					Agenda Item 7.2
RESOLUTION 900 (WRC-03) Review of the Rule of Procedure for No. 9.35 of the Radio Regulations				Abrogate?	
RESOLUTION 901 (WRC-03) Determination of the orbital arc separation for which coordination would be required between two satellite networks operating in a space service not subject to a Plan			X	Pending decisions under WRC-07 Agenda Item 1.12	
RESOLUTION 902 (WRC-03) Provisions relating to earth stations located on board vessels which operate in fixed-satellite service networks in the uplink bands 5925-6425 MHz and 14-14.5 GHz			X		
RESOLUTION 950 (WRC-03) Consideration of the use of the frequencies between 275-3000 GHz		X			WRC-10 Agenda Item 2.2
RESOLUTION 951 (WRC-03) Options to improve the international spectrum regulatory framework			X		
RESOLUTION 952 (WRC-03) Studies regarding devices using ultra-wideband technology	X				
RECOMMENDATION 7 (Rev.WRC-97) Adoption of standard forms for ship station and ship earth station licences and aircraft station and aircraft earth station licences			X		
RECOMMENDATION 8 Relating to automatic identification of stations			X		
RECOMMENDATION 9 Relating to the measures to be taken to prevent the operation of broadcasting stations on board ships or aircraft outside national territories			X		
RECOMMENDATION 14 (Mob-87) Identification and location of special vessels, such as medical transports, by means of standard maritime radar transponders	X				
RECOMMENDATION 34 (WRC-95) Principles for allocation of frequency bands			X		
RECOMMENDATION 36 (WRC-97) Role of international monitoring in reducing apparent congestion in the use of orbit and spectrum resources	X				
RECOMMENDATION 37 (WRC-			X		

03) Operational procedures for earth stations on board vessels (ESVs) use						
RECOMMENDATION 63 Relating to the provision of formulae and examples for the calculation of necessary bandwidths			X		Further analysis may be appropriate	
RECOMMENDATION 71 Relating to the standardization of the technical and operational characteristics of radio equipment			X			
RECOMMENDATION 75 (WRC-03) Study of the boundry between the out-of-band and spurious domains of primary radars using magnetrons			X			
RECOMMENDATION 100 (Rev. WRC-03) Preferred frequency bands for systems using tropospheric scatter			X			
RECOMMENDATION 104 (WRC-95) Development of power flux-density and equivalent isotropically radiated power limits to be met by feeder links of non-geostationary satellite networks in the mobile-satellite service for the protection of geostationary-satellite networks in the fixed-satellite service in bands where No. S22.2/2613 of the Radio Regulations applies			X			
RECOMMENDATION 316 (Rev.Mob-87) Use of ship earth stations within harbours and other waters under national jurisdiction			X			
RECOMMENDATION 318 (Mob-87) Improved efficiency in the use of the Appendix S18/18 VHF frequency spectrum for maritime mobile communications			X			
RECOMMENDATION 401 Relating to the efficient use of aeronautical mobile (R) worldwide frequencies			X			
RECOMMENDATION 503 (Rev.WRC-2000) High-frequency broadcasting					Further analysis pending WRC-07 decisions under agenda item 1.13	
RECOMMENDATION 506 Relating to the harmonics of the fundamental frequency of broadcasting-satellite stations			X			
RECOMMENDATION 517 (Rev. WRC-03) Relative RF protection ratio values for single-sideband (SSB) emissions in the HF bands allocated exclusively to the broadcasting service	X				Pending decisions of WRC-07 under agenda item 1.13	

RECOMMENDATION 520 (WARC-92) Elimination of HF broadcasting on frequencies outside the HF bands allocated to the broadcasting service	X					
RECOMMENDATION 522 (WRC-97) Coordination of high-frequency broadcasting schedules in the bands allocated to the broadcasting service between 5 900 kHz and 26 100 kHz			X			
RECOMMENDATION 604 (Rev.Mob-87) Future use and characteristics of emergency position-indicating radiobeacons (EPIRBs)	X					
RECOMMENDATION 605 (Rev.Mob-87) Technical characteristics and frequencies for shipborne transponders			X			
RECOMMENDATION 606 (Mob-87) The possibility of reducing the band 4 200-4 400 MHz used by radio altimeters in the aeronautical radionavigation service	X					
RECOMMENDATION 608 (WRC-03) Guidelines for consultation meetings established in Resolution 609 (WRC-03)					Further analysis needed	
RECOMMENDATION 622 (WRC-97) Use of the frequency bands 2 025-2 110 MHz and 2 200-2 290 MHz by the space research, space operation, Earth exploration-satellite, fixed and mobile services			X			
RECOMMENDATION 705 Criteria to be applied for frequency sharing between the broadcasting-satellite service and the terrestrial broadcasting service in the band 620-790 MHz			X			
RECOMMENDATION 707 Relating to the use of the frequency band 32-33 GHz shared between the inter-satellite service and the radionavigation service					Further analysis needed	
RECOMMENDATION 722 (WRC-03) Review of technical, operational and frequency issues for terrestrial wireless interactive multimedia applications on a global basis	X					WRC-10 Agenda Item 2.8
RECOMMENDATION 723 (WRC-03) Spectrum usage and operational characteristics of electronic news gathering systems	X					
RECOMMENDATION 800 (WRC-03) Principles for establishing agendas for world radiocommunication conferences				X		

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