



**ORGANIZACIÓN DE LOS ESTADOS AMERICANOS
ORGANIZATION OF AMERICAN STATES**

**Comisión Interamericana de Telecomunicaciones
Inter-American Telecommunication Commission**

**39 MEETING OF PERMANENT
CONSULTATIVE COMMITTEE II:
RADIOCOMMUNICATIONS
April 25 to 29, 2022
Mexico City, Mexico**

**OEA/Ser.L/XVII.4.2.39
CCP.II-RADIO /doc. 5577/22 cor. 1
12 May 2022
Original: Spanish**

FINAL REPORT

(Item on the Agenda: 7)

(Document submitted by CITEI Secretariat)

TABLE OF CONTENTS

I.	MEETING OFFICERS.....	3
II.	REPORT OF THE PCC.II CHAIR	3
	1. Working Group Relative to CITELE’s Preparation for World Radiocommunication Conferences.....	3
	2. Working Group on Terrestrial Services	3
	3. Working Group on Spectrum Management	4
	4. Working Group on Satellite Systems and Science Services	4
	5. Working Group on Radio Broadcasting.....	4
	6. Working Group to Coordinate Strategic Initiatives of the OAS related to Radiocommunications	4
	7. Ad Hoc Group on “Resolutions, Decisions and Recommendations of PCC.II”.....	4
	8. Issues to be highlighted.....	4
III.	AGENDA	5
IV.	RESOLUTIONS	7
	PCC.II/RES. 140 (XXXIX-22)	7
	SEMINAR ON TERRESTRIAL IMT-2020.....	7
	PCC.II/RES. 141 (XXXIX-22)	9
	WORKSHOP “COMMUNICATION SATELLITES AND THE AMERICAS: ENABLING ACHIEVEMENT OF PUBLIC POLICY OBJECTIVES AND PERSPECTIVES OF THE SATELLITE INDUSTRY ON WRC-23 AGENDA ITEMS”	9
	PCC.II/RES. 142 (XXXIX-22)	12
	PROCEDURE FOR UPDATING DATABASES CONTAINING INFORMATION ON INSTRUMENTS APPROVED BY PCC.II.....	12
	PCC.II/RES. 143 (XXXIX-22)	17
	AGENDAS, VENUES AND DATES OF THE 40, 41 AND 42 MEETINGS OF PCC.II	17
V.	RECOMMENDATIONS	21
	PCC.II/REC. 65 (XXXIX-22).....	21
	RECOMMENDATION ON FREQUENCY BANDS FOR INTELLIGENT TRANSPORT SYSTEMS (ITS)	21
	PCC.II/REC. 66 (XXXIX-22).....	23
	FM SOUND BROADCASTING SERVICES IN THE 76-88 MHz FREQUENCY BAND	23
VI.	DECISIONS	25
	PCC.II/DEC. 223 (XXXIX-22).....	25
	QUESTIONNAIRE ON NATIONAL FREQUENCY BAND ALLOCATION TABLES	25
	PCC.II/DEC. 224 (XXXIX-22).....	37
	DRAFT STRUCTURE OF PERMANENT CONSULTATIVE COMMITTEE II: RADIOCOMMUNICATIONS	37
	PCC.II/DEC. 225 (XXXIX-22).....	40
	COMPLETION OF THE WORK OF THE WORKING GROUP TO COORDINATE STRATEGIC INITIATIVES OF THE OAS RELATED TO RADIOCOMMUNICATIONS	40

FINAL REPORT

39 MEETING OF PERMANENT CONSULTATIVE COMMITTEE II: RADIOCOMMUNICATIONS (PCC.II)

The 39 Meeting of Permanent Consultative Committee II: Radiocommunications (PCC.II) was held virtually, from April 25 to 29, 2022.

I. MEETING OFFICERS

Chair of PCC.II	Mr. Arturo Robles Rovalo (Mexico)
Alternate Chair of PCC.II:	Mr. José Arias (Mexico)
Vice Chair of PCC.II:	Mr. Héctor Budé (Uruguay)
Vice Chair of PCC.II:	Mr. Agostinho Linhares de Souza (Brazil)
CITEL Executive Secretary:	Mr. Oscar León

Drafting Group:

Chairperson: Edwin Montes De Oca (Mexico)

Members: Alberto Barragan (Mexico)
Ikram Zuñiga (Mexico)
Sandra Wright (United States)
Brayan Carrillo (Guatemala)
Marc Girouard (Canada)

II. REPORT OF THE PCC.II CHAIR

At the beginning of the 39 meeting of the Permanent Consultative Committee II: Radiocommunications (PCC.II), the Chair of the Committee conducted deliberations based on the Agenda items listed in document CCPII-2022-39-5470. Furthermore, the PCC.II Working Groups met according to the schedule issued as document CCPII-2022-39-5571r2. The results of the activities held at the meeting can be summarized as follows:

1. Working Group Relative to CITEL's Preparation for World Radiocommunication Conferences.

This Group met 5 times and carried out the work throughout the week distributed among the sub-working groups, in addition its Ad Hoc Group met three times. During those meetings more than 50 documents were considered. The group's agenda was issued as document CCPII-2022-39-5518tr1.

The Report by the Chair with all the details was issued as document CCPII-2022-39-5569.

2. Working Group on Terrestrial Services

This Group met twice. During those meetings 19 documents were considered. The group's agenda was issued as document CCPII-2022-39-5519t.

The Report by the Chair with all the details was issued as document CCPII-2022-39-5570.

3. Working Group on Spectrum Management

This Group met two times. During the meetings 4 documents were considered, 1 of them from the 37 meeting and 3 from the current meeting. The group's agenda was issued as document CCPII-2022-39-5520r1.

The Report by the Chair with all the details was issued as document CCPII-2022-39-5571.

4. Working Group on Satellite Systems and Science Services

The Working Group met two times and 3 documents were considered. The group's agenda was issued as document CCPII-2022-39-5521tr1.

The Report by the Chair with all the details was issued as document CCPII-2022-39-5572.

5. Working Group on Radio Broadcasting

This Group met two times. During the meetings 6 documents were considered. The Report by the Chair with all the details was issued as document CCPII-2022-39-5573.

6. Working Group to Coordinate Strategic Initiatives of the OAS related to Radiocommunications

The Working Group did not meet on this occasion. The Executive Secretariat of CITELE uploaded to the CITELE collaborative site a draft decision to finalize the work of this working group, which can be found in document CCPII-2022-39-5575r1.

7. Ad Hoc Group on "Resolutions, Decisions and Recommendations of PCC.II"

This Group met once. During that meeting 4 documents were considered. The group's agenda was issued as document CCPII-2022-39-5562t.

The Report by the Chair with all the details was issued as document CCPII-2022-39-5574.

8. Issues to be highlighted

The 40 Meeting of PCC.II will be held in Trinidad and Tobago from October 31 to November 4, 2022. Likewise, it is planned to be held the 41 and 42 Meetings of PCC.II in Mexico from May 22 to 26 and in Canada from August 21 to 25, 2023.

III. AGENDA¹

1. Approval of the agenda and schedule.
2. Appointment of the Drafting Group for the Final Report.
3. Meeting of the Working Groups on:
 - 3.1 Working Group on Preparation for Regional and World Radiocommunication Conferences.
 - 3.2 Working Group on Terrestrial Fixed and Mobile Radiocommunication Services.
 - 3.3 Working group on Spectrum Management
 - 3.4 Working Group on Satellite Systems and Science Services.
 - 3.5 Working Group on Broadcasting.
4. PCC.II Strategic Plan.
5. Agenda, Venue and Date of the next Meeting of PCC.II.
6. Other matters.
7. Approval of the Final Report of the Meeting.

DRAFT AGENDAS OF THE WORKING GROUPS

3.1 Working Group on the preparation of CITEL for Regional and World Radiocommunication Conferences

1. Presentation and approval of the agenda.
2. Working methods.
3. Preparation for the Radiocommunications Assembly (RA-23) and the World Radiocommunication Conference (WRC-23).
 - 3.1 Update of WRC-23 preparations.
4. Report of chapter chairpersons and CITEL representatives.
5. Consideration of issues resulting documents submitted through the collaborative space.
6. Work Plan.
7. Other matters.

3.2 Working Group on Terrestrial Services

1. Approval of the agenda.
2. Report on ITU-R activities.
3. IMT implementation.
4. Compatibility studies.
5. Sub-Working Group of Spectrum management.
6. Work Plan.
7. Other business.

3.3 Working Group on Spectrum Management

1. Presentation and approval of the Agenda.

¹ CCPII-2022-39-5470

2. Follow-up on the activities and studies carried out within the ITU by Study Group 1 and Study Group 3 of the ITU-R.
3. Exchange of relevant information and best practices among CITELE Members on aspects regarding spectrum management and affordable and widespread access to ICTs.
4. Presentation of contributions.
5. Work Plan.
6. Other business.

3.4 Working Group on Satellite Systems and Science Services

1. Approval of the agenda.
2. Implementation of regulations that facilitate deployment of satellite services.
3. Harmful interference from unauthorized transmissions in satellite networks.
4. C and Ku band use, operation and applications.
5. Existing databases on satellite systems.
6. Operation of satellite services with no authorization.
7. Work Plan.
8. Other business:
 - 8.1 Use and operation of satellite bands in addition to C and Ku bands;
 - 8.2 Regulations and operation of small satellites (picosatellites, nanosatellites, cubesats);
 - 8.3 Use of new technologies;
 - 8.4 Compatibility between satellite services (fixed and mobile) and terrestrial fixed and mobile services;
 - 8.5 Use of bands authorized for amateur service by amateurs via satellite.

3.5 Working Group on Broadcasting

1. Opening remarks.
2. Approval of the agenda.
3. Consideration of the inputs documents on:
 - 3.1 Digital Television;
 - 3.2 Digital Sound Broadcasting;
 - 3.3 Spectrum Usage and New Technologies for Broadcasting;
 - 3.4 Rio Janeiro 1981 Agreement;
4. Work Plan.
5. Other business.

IV. RESOLUTIONS

PCC.II/RES. 140 (XXXIX-22)² SEMINAR ON TERRESTRIAL IMT-2020

The 39 Meeting of the Permanent Consultative Committee II: Radiocommunications,

CONSIDERING:

- a) That most Member States have or are considering plans to speed up the deployment of terrestrial IMT services in their countries;
- b) That ITU-R Working Party 5D (WP 5D) is working on various deliverables on the development of terrestrial IMT-2020 systems;
- c) That ITU-R Working Party 5D (WP 5D) is responsible for WRC-23 agenda items 1.1 and 1.2 to consider identification of frequency bands for the future development of the terrestrial component of International Mobile Telecommunications (IMT);
- d) That the aim of terrestrial IMT-2020 is to create a more ‘hyper connected’ society by more comprehensively, and intelligently integrating LTE, Wi-Fi and cellular IoT technologies, together with at least one new IMT-2020 radio interface, allowing mobile networks to dynamically allocate resources to support the varying needs of a diverse set of connections;
- e) That PCC.II’s mandates include to foster the development and the implementation of modern technologies and new radiocommunication services, specifically their technical and operational aspects in order to understand the changing needs of the Member States.

RECOGNIZING:

- a) The usefulness of the seminars as an efficient mechanism to focus the attention on important current topics, and to increase the level of knowledge on them;
- b) That it is important to analyze the deployment evolution and perspectives of IMT, including terrestrial IMT-2020 technologies and their future needs such as spectrum requirements;
- c) That it is also important to analyze the deployment evolution and perspectives of the national and regional terrestrial IMT services;
- d) That it is advantageous to exchange information among CITEL’s Administrations, Associate Members and Permanent Observers to the OAS;
- e) That information presented in seminars constitutes important background and a reference for other international and regional organizations.

² CCPH-2022-39-5534r3

RESOLVES:

1. To hold a seminar on terrestrial IMT-2020 in conjunction with the 41 meeting of PCC.II;
2. To have this seminar pursuant to Resolution PCC.III/RES.86 (XII-99), entitled “Procedures for the Organization of Seminars,” noting in particular that the seminar would be held at no cost to CITEL;
3. To set a duration of half-day for this seminar to be held on Sunday before the meeting;
4. To appoint Mr. Jose Ayala as coordinator of the seminar;
5. To determine that the seminar program should include topics related to sharing information on IMT-2020 applications and services, including spectrum matters, regulatory issues, and role of terrestrial IMT-2020 networks to other industries.

INSTRUCTS THE EXECUTIVE SECRETARY:

To send this Resolution to the CITEL Member States, Associate Members, and Permanent Observers, inviting them to participate in the seminar.

PCC.II/RES. 141 (XXXIX-22)³

WORKSHOP

“COMMUNICATION SATELLITES AND THE AMERICAS: ENABLING ACHIEVEMENT OF PUBLIC POLICY OBJECTIVES AND PERSPECTIVES OF THE SATELLITE INDUSTRY ON WRC-23 AGENDA ITEMS”

The 39th Meeting of the Permanent Consultative Committee II: Radiocommunications,

CONSIDERING:

- a) The mandates set in the Strategic Plan for the period 2018-2022, approved by Resolution CITEI/Res. 85 (VII-18) at the VII Regular Meeting of the Assembly of CITEI and in particular the mandates 3. Promote and foster the development of radiocommunication services” and 4. Promote research and development of new technologies that enables the implementation of radiocommunication networks and services with a more efficient use of spectrum”.
- b) The technological advances in the communications satellite industry have increased throughput while decreasing costs, complexity and latency have increased the ability of communications satellites to help Administrations achieve numerous public policy objectives.
- c) The geographic and economic context of the Americas makes satellite communications a key component of the digital revolution driving progress throughout the Americas region, including developing and least developed countries.
- d) That some CITEI Administrations have expressed interest in additional information about the ability of recent technological advances as well as the regulatory actions necessary to help achieve public policy objectives such as financial inclusion, education, health, security, and connectivity.
- e) That WRC-23 will also address Agenda Items of WRC-23 that are of significant interest to the CITEI membership.

RECOGNIZING:

- a) That providing affordable and effective communications to governments, businesses, and consumers promotes economic advancement and many other societal benefits;
- b) The importance of satellite communications as a key component of communications networks in the Americas region;
- c) Technological advances in satellite communications will facilitate Administrations in achieving their public policy objectives;
- d) The mandates in the CITEI Strategic Plan to promote and foster the development of radiocommunication services and promote research and development of new technologies that enables the implementation of radiocommunication networks and services;

³ CCPII-2022-39-5494r6

- e) The CITELE membership have expressed interest in learning about the satellite industry's perspective on various WRC-23 Agenda Items and have an opportunity to ask questions of satellite industry representatives;
- f) The usefulness of workshops as an effective information exchange mechanism to focus attention on important current and emerging topics and to increase the level of understanding of CITELE Administrations;
- g) That information presented in CITELE workshops constitutes important background and a reference for other international and regional organizations,

RESOLVES:

1. To hold a virtual workshop to be held on 30 August 2022 on communications satellites and how they help Administrations in the Americas meet their public policy objectives and the satellite industry's perspectives on various WRC-23 Agenda Items, with a maximum duration of three hours and a half;
2. That the virtual workshop contemplates topics related to technological advances which better enable Administrations to meet public policy objectives and how the industry can work with Administrations to facilitate achieving such objectives, topics may include:
 - a. Efficient use of satellite spectrum;
 - b. Advancements in satellite broadband capability by both GSO and NGSO systems;
 - c. On-going regulatory considerations for NGSO systems being discussed at the ITU;
3. That the virtual workshop affords participants the opportunity to ask questions during which the satellite industry's perspectives on various WRC-23 Agenda Items will be provided;
4. To hold the workshop pursuant to Resolution PCC.III/RES.86 (XII-99), entitled "Procedures for the Organization of Seminars,"
5. That this event would be held at no cost to CITELE;
6. To appoint Mr. David Meltzer of GVF (email: david.meltzer@gvf.org, Tel +1 202 352 3560) as the coordinator of the workshop.

INVITES:

1. CITELE Administrations to encourage broad participation from other ministries in this virtual workshop in order to share connectivity needs and exchange experiences, which will help ensure the success of the workshop;
2. Experts on satellite communications to provide presentations during the virtual workshop, and for doing so, to contact the coordinator of the workshop;
3. Member States and Associate Members of CITELE interested in participating in the virtual workshop to contact the coordinator of the workshop.

**ATTACHMENT 1
PCC.II/RES. 141 (XXXIX-22)
DRAFT AGENDA**

**WORKSHOP
“COMMUNICATION SATELLITES AND THE AMERICAS: ENABLING ACHIEVEMENT OF
PUBLIC POLICY OBJECTIVES AND PERSPECTIVES OF THE SATELLITE INDUSTRY ON
WRC-23 AGENDA ITEMS”**

- 0930 – 0940 Introductory Remarks
- Oscar Leon, Executive Secretary, CITEL
David Meltzer, Secretary General, GVF
- 0940 – 1030 The Satellite Industry:
Meeting the Public Policy Needs of the Americas
*[Five 10-minute presentations covering specific public policy objectives
(e.g., infrastructure, public/private partnerships, education, health, etc.)]*
- 1030 – 1130 Panel discussion
- Possible topic– where do policy makers think satellites could make the
biggest impact?
- a. Efficient use of satellite spectrum;
b. Advancements in satellite broadband capability by both GSO and NGSO
systems;
c. On-going regulatory considerations for NGSO systems being discussed at the
ITU;
- 1130 – 1250 Presentation of the Satellite Industry’s Perspectives on WRC-23 Agenda Items and
WRC-27 Future Agenda Items
- a. WRC-23 Agenda Items 1.15, 1.16, 1.17, 1.18, 1.19, 7, 9.1b, 9.1d
b. Other WRC-23 and WRC-27 perspectives
- 1250- 1300 Concluding Remarks
- David Meltzer
Oscar Leon

PCC.II/RES. 142 (XXXIX-22)⁴
PROCEDURE FOR UPDATING DATABASES CONTAINING INFORMATION ON
INSTRUMENTS APPROVED BY PCC.II

The 39 meeting of Permanent Consultative Committee II: Radiocommunications (PCC.II),

CONSIDERING:

- a) That the goal of CITEI's Permanent Consultative Committees is to provide guidance to all institutions comprising the regional telecommunication/ICT sector in matters pertaining to their respective areas of competence;
- b) That the 31 meeting of PCC.II approved Decision CCP.II/DEC. 202 (XXXI-18) to establish an ad hoc group to be in charge of compiling a list of all PCC.II resolutions, recommendations, and decisions, as well as analyzing other PCC.II and PCC.III documents, such as manuals, guides, and specifically reports and questionnaires, in order to evaluate their importance so that they could be made available on CITEI's website.
- c) That the 37 meeting of PCC.II approved Decision CCP.II/DEC 220 (XXXVII-21) to extend, up to the 39 meeting of PCC.II, the work of the Ad Hoc Group on "Resolutions, Recommendations and Decisions of PCC.II" and, in addition, to require said group to submit a proposal for a procedure so that PCC.II could collaborate with the CITEI Secretariat in updating, on an ongoing basis, the databases of the "Resolutions, Recommendations, and Decisions" approved by PCC.II.
- d) That at the final Plenary session of each PCC II meeting, the Chairmen of the different Working Groups shall provide their reports on the progress and results of the work carried out in their area of competence
- e) That it would be useful to have a basic format and structure for the final reports of the chairman of the working groups so that the work of the secretariat will be facilitated in order to publish the information on the web site.

RESOLVES:

- 1 To approve and implement the procedure attached herewith as described in the annex to the present resolution, which must be followed by the chairs of PCC.II working groups in order to collaborate with the CITEI Secretariat in updating the database(s) of the "Resolutions, Recommendations, Decisions" approved by said Committee.
- 2 To direct the CITEI Secretariat, from the 40th Meeting of PCC.II, to update the database(s) of the "Resolutions, Decisions and Recommendations" with information on the instruments approved at the meeting pertaining to the report in the lapse of 45 days after the day on which the final report of a PCC.II meeting is circulated.

⁴ CCPII-2022-39-5565r1

**ANNEX TO RESOLUTION
PCC.II/RES. 142 (XXXIX-22)**

1. OBJECTIVES

- a) To establish a procedure to be followed in order to guarantee that, after adoption of the present resolution, the database(s) containing information on the instruments approved by Permanent Consultative Committee II at its working meetings, are updated with current information.
- b) To establish the basic structure of the report that Chairs of the different Working Groups of PCC II must include after the conclusion of the meeting of said committee.
- c) To contribute, with the CITEI Secretariat, to the process of updating the database(s) containing the information that identifies the different instruments approved by PCC.II.
- d) To prepare a list with information on the names of: Chairman, Vice-chairmen, Rapporteur(s) and Coordinator(s) of each the PCC II Working Groups; in accordance with the OAS data management guidelines, will be made available to the public.

2. DEFINITIONS

For the purpose of the present procedures, the following definitions have been drawn up:

- a. **DATA TO BE PUBLISHED:** The set of information identifying the different instruments drawn up in a working group and/or approved by PCC.II, which must be included in the database(s) that the CITEI Secretariat must administer to ensure that said information is available to the interested public on its website. This set of information is a permanent part of the structure of the final report issued by working group chairs.
- b. **WORKING GROUP:** Group of Member States and Associate Member that have committed to actively participate in the work of PCC II to achieve the objectives of said Committee, it is integrated by a Chairman and one or more Vice-chairmen. Its establishment is approved by PCC II resolution indicating the scope of its interest and mandate.
- c. **REPORT ON ACTIVITIES:** Document drawn up by the chair of a working group summarizing the activities carried out at a PCC.II meeting; said report is drafted on the basis of the basic structure set forth in section four (4) of the present procedure.
- d. **INSTRUMENT:** That is how those Resolutions, Recommendations, and Decisions that are approved at a plenary session of PCC.II are identified.

3. PROCEDURE

The stages involved in the procedure for the drafting, approval, and public availability of the information on the instruments approved by PCC.II are described below:

STAGE 1:

1. PCC.II holds its meetings periodically on the basis of established procedures; at these meetings, it receives from CITEL member states and/or associate members, proposals or contributions intended to become instruments approved by PCC.II. For associate members, however, proposals or contributions that are not informative but are addressed to the Working Group relative to CITEL's Preparation for World Radiocommunication Conferences are excluded.
2. PCC.II, in the framework of the relevant working group and for the time it deems necessary, engages in discussing the proposals or contributions that are received and may draw up, on a timely basis, the draft instruments it deems appropriate depending on each case.
3. On the basis of procedures for approving the instruments, the working group, after reaching an agreement internally for a given draft instrument, refers it to the plenary session of PCC.II for review, discussion, and possible approval. In addition, in his/her report, the Chair of the Working Group completes the information listed in section six (6) of the basic structure included with this procedure.
4. PCC.II, in its plenary session, then approves the draft instrument, which is included as part of the Final Report of the meeting at which it was approved.

STAGE 2:

1. Once the PCC.II meeting at which the instrument was approved comes to an end, the CITEL Secretariat takes the steps needed to circulate the final report of said meeting in compliance with previously established procedures and timetables.
2. Within the following 45 days as of the date of release of the circular whereby the CITEL Secretariat sends the Final Report mentioned in the preceding paragraph to member states, associate members, and observers, the Secretariat shall identify in that report the instruments that must be made available to the public and shall enter them into the database(s) it administers for that purpose. The details to be used are those indicated in section six (6) of the report of the Chair of the Working Group that produced the now-approved instrument.
3. During the week following the publication of the Instruments' details on the CITEL web site, the chair of each PCC.II working group in which one or more instruments approved at the preceding meeting of PCC.II had been drawn up shall cooperate in checking the CITEL website to see if the information updated by the CITEL Secretariat is consistent with what they included in section six (6) of their corresponding report of activities. In the event an inconsistency is detected, the chair shall report back to the CITEL Secretariat so that the appropriate modifications can be made so as to guarantee the reliability of the information.

4. Parallel to the actions indicated in the previous number two (2), the Secretary of CITELE, if necessary, will update the specific database that contains the names of: Charma, Vice-chairmen, Rapporteur(s) and Coordinator(s) of each of the PCC II Working Groups who participated in the meeting that just ended. To do that, the information from section seven (7) of the report of the Chairman of the Working Group will be used.

4. BASIC STRUCTURE OF THE REPORT ON ACTIVITIES

For the purpose of standardizing the contents of the reports of PCC.II working group chairs and facilitating the CITELE Secretariat's task of extracting information to ensure that website-related database(s) are kept up-to-date, the structure that must appear in the above-mentioned report should be as follows:

<p>REPORT OF WORKING GROUP ON XXX (Item on the agenda: XX) (Document submitted by the Chair of the Working Group)</p>							
<p>1. INTRODUCTION:</p> <p>The [name of the group] met on [X] times and examined [X] contributions. The group's agenda is included in Document [XXXX].</p>							
<p>2. INPUT CONTRIBUTIONS: [This section describes the contributions received and discussed by the group and consists of a table including the columns identified below.]</p> <table border="1" style="width: 100%; border-collapse: collapse; margin: 10px 0;"> <thead> <tr> <th style="width: 25%;">TOPIC</th> <th style="width: 25%;">DOCUMENT NO.</th> <th style="width: 25%;">TITLE</th> <th style="width: 25%;">PROPONER</th> </tr> </thead> </table>				TOPIC	DOCUMENT NO.	TITLE	PROPONER
TOPIC	DOCUMENT NO.	TITLE	PROPONER				
<p>3. MAIN DEBATES : Depending on the topics indicated under item 2 of the report, this section briefly describes (preferably no more than five (5) lines per topic) how each topic was dealt with, referencing the documents associated with each topic and the conclusions that were reached.</p>							

4. TOPICS BEING DISCUSSED: This section describes those documents and topics whose discussion remained unfinished and therefore must be referred to the next meeting of PCC.II. It consists of a table including the columns identified below; if there are no topics under this category, this section must not be deleted from the report, but instead N/A should be inserted in each column. In addition, the Group Chair will work to encourage the Administrations to study the associated documents and to present contributions to enrich their contents.

TOPIC	DOCUMENT NO.
--------------	---------------------

[Name of Chair – Administration/Associate Member]
[email]
PRESIDENCY

PCC.II/RES. 143 (XXXIX-22)⁵
AGENDAS, VENUES AND DATES OF THE 40, 41 AND 42 MEETINGS OF PCC.II

The 39th. Meeting of the Permanent Consultative Committee II: Radiocommunications (PCC.II),

RESOLVES:

1. To hold the 40th. Meeting of PCC.II in Trinidad and Tobago from October 31 to November 4, 2022;
2. To hold the 41th. Meeting of PCC.II in Mexico from May 22 to 26, 2023;
3. To hold the 42th. Meeting of PCC.II in Canada from August 21 to 25, 2023;
4. To approve the draft agenda for the 40, 41 and 42 Meetings of PCC.II, attached in the annex of this resolution.

⁵ CCPII-2022-39-5546r1

**ANNEX TO RESOLUTION
PCC.II/RES. 143 (XXXIX-22)**

DRAFT AGENDA

1. Approval of the agenda and schedule.
2. Appointment of the Drafting Group for the Final Report.
3. Meeting of the Working Groups on:
 - 3.1 Working Group Relative to CITELE's Preparation for World Radiocommunication Conferences
 - 3.2 Working Group on Terrestrial Services
 - 3.3 Working Group on Spectrum Management
 - 3.4 Working Group on Satellite Systems and Science Services
 - 3.5 Working Group on Radio Broadcasting
4. PCC.II Strategic Plan.
5. Agenda, Venue and Date of the next Meeting of PCC.II.
6. Other matters.
7. Approval of the Final Report of the Meeting.

DRAFT AGENDAS OF THE WORKING GROUPS

3.1 Working Group Relative to CITEI's Preparation for World Radiocommunication Conferences

1. Presentation and approval of the agenda.
2. Working methods.
3. Preparation for the Radiocommunications Assembly (RA-23) and the World Radiocommunication Conference (WRC-23).
 - 3.1 Update of WRC-23 preparations.
4. Report of chapter chairpersons and CITEI representatives.
5. Consideration of issues resulting documents submitted through the collaborative space.
6. Work Plan.
7. Other matters.

3.2 Working Group on Terrestrial Services

1. Approval of the agenda.
2. Report on ITU-R activities.
3. IMT implementation
4. Compatibility studies
5. Work Plan.
6. Other business.

3.3 Working Group on Spectrum Management

1. Presentation and approval of the Agenda.
2. Follow-up on the activities and studies carried out within the ITU by Study Group 1 and Study Group 3 of the ITU-R.
3. Exchange of relevant information and best practices among CITEI Members on aspects regarding spectrum management and affordable and widespread access to ICTs.
4. Work Plan.
5. Other business.

3.4 Working Group on Satellite Systems and Science Services

1. Approval of the agenda.
2. Implementation of regulations that facilitate deployment of satellite services.
3. Harmful interference from unauthorized transmissions in satellite networks.
4. C and Ku band use, operation and applications.
5. Existing databases on satellite systems.
6. Operation of satellite services with no authorization.
7. Work Plan.
8. Other business:
 - 8.1 Use and operation of satellite bands in addition to C and Ku bands;
 - 8.2 Regulations and operation of small satellites (picosatellites, nanosatellites, cubesats);
 - 8.3 Use of new technologies;

- 8.4 Compatibility between satellite services (fixed and mobile) and terrestrial fixed and mobile services;
- 8.5 Use of bands authorized for amateur service by amateurs via satellite.

3.5 Working Group on Radio Broadcasting

- I. Approval of the agenda.
- II. Consideration of the inputs documents on:
 - 2.1 Digital Television.
 - 2.2 Digital Sound Broadcasting.
 - 2.3 Spectrum Usage and New Technologies for Broadcasting.
 - 2.4 Rio Janeiro 1981 Agreement.
- III. Work Plan.
- IV. Other business.

V. RECOMMENDATIONS

PCC.II/REC. 65 (XXXIX-22)⁶ RECOMMENDATION ON FREQUENCY BANDS FOR INTELLIGENT TRANSPORT SYSTEMS (ITS)

The 39th Meeting of the Permanent Consultative Committee II: Radiocommunications,

CONSIDERING:

- a) that the growing radiocommunication needs of national and international road management can be satisfied through evolving intelligent transport systems (ITS) and other radio technologies;
- b) that facilitating greater levels of spectrum harmonization can be achieved through the cooperation of concerned administrations;
- c) that usage of the same frequencies by the same service will enable administrations to benefit from harmonization, while continuing to meet national planning requirements;
- d) that the use of ITS applications could improve traffic management, assist safe driving and support automated driving;
- e) that there is a need for the development of harmonized frequency bands for ITS implementation purposes;
- f) that other land mobile systems and other assistive technologies may effectively support some ITS applications;
- g) that ITS is not intended to provide broadband connectivity to the drivers/passengers;
- h) that the standard ETSI EN 302 571 covers the use of radiocommunications equipment operating in 5 855-5 925 MHz frequency band,
- i) that there are technologies implemented in radiocommunication local area networks (RLAN) operating in the 5725-5 925 MHz band, or parts thereof, and are used to provide broadband connectivity.

RECOGNIZING:

- a) that [Recommendation 208 \(WRC-19\)](#) provides guidelines for the harmonization of frequency bands, or parts thereof, for evolving Intelligent Transport Systems applications under mobile service allocations;
- b) that [Recommendation ITU-R M.2121](#) provides guidelines for the harmonization of frequency bands, or parts thereof, for ITS in the mobile service;

⁶ CCPII-2022-39-5567r3

- c) that [Report ITU-R M.2444](#) provides examples of arrangements for ITS deployments in certain ITU Regions and specific countries in order to assist in improving traffic management and safe driving;
- d) that some administrations have deployed or are considering the deployment of radiocommunication local area networks (RLAN) in some frequency bands recommended for ITS;
- e) that certain mitigation techniques may facilitate coexistence between ITS and RLAN when deploying both applications in adjacent sub-bands inband of the 5 850-5 925 MHz frequency band;
- f) that the use of frequency bands for ITS, or parts thereof, does not preclude the use of these bands/frequencies by any other applications or services to which they are allocated, and does not establish priority in the Radio Regulations;
- g) that ITS applications are not considered safety services as defined in provisions Nos. **1.59** and **4.10** of the ITU Radio Regulations.

RECOMMENDS:

that CITEL Member States should consider using the frequency band 5 850-5 925 MHz, or parts thereof, for ITS applications, taking into account, in particular, *recognizing d) and f.* and the potential coexistence issues between ITS and other applications and/or other services allocated in the band.

PCC.II/REC. 66 (XXXIX-22)⁷
FM SOUND BROADCASTING SERVICES IN THE 76-88 MHz FREQUENCY BAND

The 39th Meeting of Permanent Consultative Committee II: Radiocommunications (PCC.II),

CONSIDERING:

- a) that analog FM Sound Broadcasting remains an important and effective way for delivering content to large audiences;
- b) that several countries of Region 2 use and will continue to use the 76-88 MHz Band (corresponding to VHF television channels 5 and 6) for Television Broadcasting;
- c) that some countries of Region 2 will continue to use the 76-88 MHz Band for Digital Terrestrial Television after the analog television switch-off;
- d) that in some other countries of Region 2, the 76-88 MHz Band may be released after the analog television switch-off, which will occur at different times depending on national decisions;
- e) that in some countries from outside Region 2, the 76-88 MHz Band is used for analog FM Sound Broadcasting and therefore compatible receivers are already available;
- f) that some countries of Region 2 may face congestion of terrestrial Sound Broadcasting stations in the 88-108 MHz Band in various geographical areas;
- g) that some countries developed public policies for the migration of broadcasters from the AM/MW Band to the FM Sound Broadcasting Band;
- h) that to facilitate the transition from analog to digital Sound Broadcasting in a manner that ensures continuity of service, a simulcast (combined analog and digital) solution may be necessary, in addition to digital-only solutions;
- i) that Recommendation ITU-R BS.1114 addresses “Systems for terrestrial digital sound broadcasting to vehicular, portable, and fixed receivers in the frequency range 30 – 3000 MHz”;
- j) that on account of the various plans in place in Region 2 for the use of the 76-88 MHz band, consideration should be given to the need to coordinate frequencies and stations in border areas with neighboring or possibly affected administrations;
- k) that the use of FM Sound Broadcasting in the 76-88 MHz frequency band does not prevent the band’s use by any other application of the services to which it is allocated, nor does it establish any priority over those services or any applications belonging to them;
- l) the benefits for CITELE Member States of sharing experiences and completed or ongoing studies with respect to sharing and compatibility between sound and television broadcasting in the 76 to 88 MHz band;

RECOGNIZING:

⁷ CCPII-2022-39-5486r3c1

that several CITEL Member States will not use the 76-88 MHz frequency band for the provision of the FM Sound Broadcasting service,

RECOMMENDS:

That the CITEL Member States that evaluate the use of the 76-88 MHz frequency band for the provision of FM Sound Broadcasting services:

- a) consider the following allocation of channels:

Frequency Band (MHz)	Channel Separation (kHz)	Number of channels
76 – 88	200	60

- b) develop, as necessary and appropriate, before deploying stations for the provision of the Sound Broadcasting service in this band, bilateral or multilateral frequency Coordination Agreements in border areas that apply both to Sound Broadcasting stations among themselves (76-88 MHz band) and to Sound Broadcasting stations with Television Broadcasting stations (76-88 MHz band).
- c) take into account existing or future bilateral or multilateral frequency Coordination Agreements for FM Sound Broadcasting stations in the 88-108 MHz band, in order to guarantee interference-free operation.
- d) if manufacturers of FM Sound Broadcasting receivers exist in their territories, consider the possibility of taking action to facilitate the production of receivers capable of tuning stations in the 76-108 MHz band.

VI. DECISIONS

PCC.II/DEC. 223 (XXXIX-22)⁸ QUESTIONNAIRE ON NATIONAL FREQUENCY BAND ALLOCATION TABLES

The 39 Meeting of Permanent Consultative Committee II: Radiocommunications (PCC.II),

DECIDES:

1. To invite CITELE administrations to review and respond to the questionnaire included in the annex to this document, in order to promote the exchange of information on national spectrum allocations, as a radio spectrum management tool.
2. To request that the CITELE Secretariat send this decision to the CITELE administrations, indicating that responses should be returned to the rapporteur, ricardo.martinez@ane.gov.co, with a copy to citel@oas.org, during the period between the 39th meeting and the 40th meeting of PCC.II, and this information can be updated when administrations deem it convenient. Information collected will be made available to administrations through available technological tools.

⁸ CCPH-2022-39-5500r3

**ANNEX TO DRAFT DECISION PCC.II/DEC. 223 (XXXIX-22)
QUESTIONNAIRE**

Please complete and/or amend the information contained in the table according to your administration's situation:

COUNTRY	ANTIGUA AND BARBUDA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	ARGENTINA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	BAHAMAS
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	BARBADOS
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	BELIZE
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	BOLIVIA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	BRAZIL
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	

ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	CANADA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	CHILE
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	COLOMBIA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	National Frequency Band Allocation Table (CNABF)
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	The information is published at the following link: URL to access the CNABF
LAST UPDATE	12/30/2021

	Resolution 647/2021 of the National Spectrum Agency added a new frequency range for a specific free-use application, and adopted a new band plan for the 138 MHz to 174 MHz frequency band.
COMMENTS	<p>The CNABF is updated periodically as a result of agreements reached at ITU World Radiocommunication Conferences, and of modifications to, additions to, or newly issued national standards, as they apply to radio channel distribution plans for radiocommunication services currently in operation or for new radiocommunication services, as well as those related to the use of the radioelectric spectrum in the country.</p> <p>The regulations associated with the CNABF present the different uses of the spectrum in Colombia, such as the use of the spectrum under the free use regime, citizen emergency radio communication, broadcasting service transmobiles, radio amateurs, etc.</p>

COUNTRY	COSTA RICA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	DOMINICA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	ECUADOR
TITLE OF THE TABLE OF NATIONAL	

FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	EL SALVADOR
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	UNITED STATES
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	GRENADA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	

LAST UPDATE	
COMMENTS	

COUNTRY	GUATEMALA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	GUYANA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	HAITI
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	HONDURAS
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	JAMAICA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	MEXICO
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	NICARAGUA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	

ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	PANAMA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	PARAGUAY
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	PERU
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	DOMINICAN REPUBLIC
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	SAINT KITTS AND NEVIS
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	SAINT VINCENT AND THE GRENADINES
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	SAINT LUCIA
TITLE OF THE TABLE OF NATIONAL	

FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	SURINAME
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	TRINIDAD AND TOBAGO
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

COUNTRY	URUGUAY
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	

LAST UPDATE	
COMMENTS	

COUNTRY	VENEZUELA
TITLE OF THE TABLE OF NATIONAL FREQUENCY ALLOCATIONS	
ACCESS TO THE NATIONAL FREQUENCY BAND ALLOCATION TABLE	
LAST UPDATE	
COMMENTS	

PCC.II/DEC. 224 (XXXIX-22)⁹
DRAFT STRUCTURE OF PERMANENT CONSULTATIVE COMMITTEE II:
RADIOCOMMUNICATIONS

The 39 Meeting of the Permanent Consultative Committee II: Radiocommunications (PCC.II),

DECIDES:

1. To review and update the structure of PCC.II in accordance with the working document contained in Annex I hereto.
2. To study and define deliverables with clear targets and to establish follow-up mechanisms, measures related to their operation and working approaches, in accordance with Decision CITE/DEC. 9 (VIII-22) on “Implementing the Recommendations of the CITE/ Working Group on Financial Sustainability,” in order to define the PCC.II Work Plan.
3. To appoint Mrs. Diana Gomez (diana.gomez@ift.org.mx) and Mr. Benjamin Bautista (benjamin.bautista@ift.org.mx) as the coordinators of the Drafting Group entrusted with developing the working document to consolidate the terms of reference and mandates of all PCC.II working groups and ad hoc groups, and of the Draft Work Plan for PCC.II, for consideration at the next PCC.II meeting. The above drafting group shall consist of the chairs and vice-chairs of the working groups and ad hoc groups, as well as any stakeholders.
4. Work will be conducted through virtual meetings following the critical path below:

Activity	Date
1. Deadline for receiving contributions to the structure and mandates of PCC.II	Jun/2022
2. Virtual meeting to review the mandate structure of PCC.II	Jul/2022
3. Deadline for receiving contributions to determining the PCC.II work plan	Aug/2022
4. Virtual meeting to review the proposed work plan	Sept/2022
5. Last meeting for the final proposal of the PCC.II structure and work plan	Oct/2022
6. Adoption of the structure and work plan at the 40 th Meeting of PCC.II	Nov/2022

⁹ CCPII-2022-39-5566r1

ANNEX TO DECISION PCC.II/DEC. 224 (XXXIX-22)
“DRAFT STRUCTURE OF PERMANENT CONSULTATIVE COMMITTEE II”

Permanent Consultative Committee II: Radiocommunications (CCP.II) defines the following structure to implement its activities and meet its goals:

1. Working Group on CITELE Preparations for World Radiocommunication Conferences

Mandate

Officers:

Chair: Mexico

Vice-Chairs: Colombia and Paraguay

Terms of Reference

2. Working Group on Terrestrial Services

Mandate

Officers:

Chair: Brazil

Vice-Chairs: United States, Guatemala and Dominican Republic

Terms of Reference:

3. Working Group on Spectrum Management

Mandate

Officers:

Chair: Colombia

Vice-Chairs: Paraguay

Terms of Reference:

4. Working Group on Satellite Systems and Scientific Services

Mandate:

Officers:

Chair: Mexico

Vice-Chairs: Brazil and United States

Terms of reference:

5. Working Group on Radio Broadcasting

Mandate:

Officers:

Chair: United States

Vice-Chairs: Brazil

Terms of reference:

PCC.II/DEC. 225 (XXXIX-22)¹⁰
**COMPLETION OF THE WORK OF THE WORKING GROUP TO COORDINATE
STRATEGIC INITIATIVES OF THE OAS RELATED TO RADIOCOMMUNICATIONS**

The 39 Meeting of Permanent Consultative Committee II: Radiocommunications (PCC.II),

DECIDES:

1. To conclude the work of the Working Group to Coordinate Strategic Initiatives of the OAS related to Radiocommunications;
2. To thank the Administrations and Associate Members for their contributions during the time that said group was active;
3. Entrust the Secretary, in coordination with the interested actors, to continue the development of these activities.

¹⁰ CCPII-2021-38-5575r1