

The VI Meeting of the Permanente Consultative Committee II: Radiocommunications including Broadcasting,

**DECIDES:**

<b>PCC.II/DEC. 37 (VI-05)</b> <sup>1</sup>	<p>To instruct the Secretariat of CITEL to establish a discussion group on the topic of Broadband Wireless Access in the electronic forum of CITEL, with the following terms of reference:</p> <ul style="list-style-type: none"><li>• To consider how PCC.II should address broadband wireless access (for example: recommendation, decision, etc) taking into account the work done by PCC.II on broadband wireless access in the past</li><li>• To answer the preliminary questions related to broadband wireless access systems operating under 6 GHz, annexed hereto</li><li>• To formulate other appropriate questions and answers pertaining to broadband wireless access</li><li>• To identify and follow the ongoing activities in the ITU-R and standards bodies related to broadband wireless access</li><li>• To report on its progress to each meeting of the PCC.II Working Group on Terrestrial Fixed and Mobile Radiocommunication Services, and decide whether the discussion group should continue</li><li>• To designate Mr. Rubén Arenas (<a href="mailto:rarenas@conatel.gov.ve">rarenas@conatel.gov.ve</a>) as the coordinator of this discussion group.</li></ul> <p style="text-align: center;"><b>ANNEX TO DECISION PCC.II/DEC.37 (VI-05)</b></p> <p style="text-align: center;"><b>QUESTIONNAIRE ON BROADBAND WIRELESS ACCESS OPERATING UNDER 6 GHz</b></p> <p>1. Describe the broadband wireless access systems currently operating under 6 GHz in your country, indicating the frequency bands, channelization, type of system (point to point, point to multipoint, omnidirectional), duplexing system (FDD/TDD) and any other relevant information.</p> <p>2. Does your Administration have plans to deploy broadband wireless access systems operating under 6 GHz?. If so, please specify the frequency bands, channelization, type of system (point to point, point to multipoint, omnidirectional), duplexing system (FDD/TDD) and any other relevant information.</p>
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