

The XIII Meeting of the Permanent Consultative Committee II: Radiocommunications including Broadcasting,

**DECIDES:**

**PCC.II/DEC. 84 (XIII-09) <sup>1</sup>**

1. To invite the administrations to submit before the XIV Meeting of the PCC.II the completed survey included in the Annex to this Decision.
2. The Working Group on Broadcasting will prepare a report with the compilation of responses to the XIV meeting of PCC.II that will be used to update the Digital Terrestrial Television Broadcasting Implementation Guide and will provide to the members information on the possible vacant frequency bands.
3. To revoke Decision PCC.II/DEC.70 (XII-08).

**ANNEX TO DECISION PCC.II/DEC. 84 (XIII-09)**

a) The current specific use of the 54-72 MHz / 76-88 MHz / 174-216 MHz bands in the format shown below:

<i>Administration</i>	<i>Frequencies</i>	<i>Current Use</i>	<i>Predicted Future Use</i>
	54-72 MHz		
	76-88 MHz		
	174-216 MHz		

- b) The experiences gathered in their search for viable solutions to prevent co-channel and adjacent channel interferences, with a view to guaranteeing an efficient use of the radio spectrum in the aforementioned VHF bands and the appropriate protection of the existing broadcasting service.
- c) For those administrations that do not plan to use these bands for analog or digital television, what are their radio spectrum requirements for current and future services that could be implemented on these bands, with particular emphasis on broadcasting services.
- d) Transition timelines for implementation Digital Terrestrial Transmission systems and predicted schedule for switchover.
- e) Possible strategies for usage of the freed up spectrum indicating the existence planned of phased-in approaches.

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<sup>1</sup> CCP.II-RADIO/doc. 2016/09

f) Regulatory issues regarding different service types that might impact possible future services, such as lack of converged regulators, legal and constitutional constraints.