

COOPERATION AND CONVERGENCE BETWEEN BROADCASTING AND MOBILE SERVICES USING LTE NETWORKS

The XX Meeting of Permanent Consultative Committee II: Radiocommunications including Broadcasting (PCC.II),

DECIDES:

1. That the contents of the document CCP.II-RADIO/doc. 3071/12 “Cooperation And Convergence Between Broadcasting And Mobile Services Using LTE Networks” be included in the Technical Notebook on the digital television transition and opportunities for application convergence.

2. To invite contributions extending the scope of the document CCP.II-RADIO/doc. 3071/12 (that refers only to the North-American ATSC) to the DVB-T and to the ISDB-T to be also included in the above mentioned Technical Notebook.

Such studies should be finished preferably to be presented at the XXI PCC.II meeting, or to the XXII PCC.II meeting, the latest.

In order to accomplish this within the proposed time, the virtual community on the Digital Dividend described in document CCP.II-RADIO/doc. 3116/12, should be used.

Group	Address/Objective	Coordinator
Digital dividend	http://community.oas.org/citel/ccpii/digital_dividend/default.aspx Discussion group associated with the Ad Hoc Group to Address the Digital Dividend Spectrum Resulting from the Digital Television Transition and Opportunities for Application Convergence (PCC.II/DEC. 118 (XVII-11))	Mr. Claudio Castro (Argentina) Mr. José Costa (Canada)

¹ CCP.II-RADIO/doc.3142/12 rev.1