

PCC.II/DEC. 119 (XVII-11) ¹

**SURVEY OF CURRENT AND PLANNED USE OF THE BANDS
54-72 MHz / 76-88 MHz / 174-216 MHz / 470-512 MHz / 512-698 MHz / 698-806 MHz**

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

DECIDES:

To invite the Administrations and associate members to forward, by September 16, 2011, their replies and comments on the survey below to Mr. Jesús Rivera (jrivera@conatel.gob.ve), with a copy to the Secretariat of CITEL (citel@oas.org) and to the Chair of the Ad Hoc Group to Address the Digital Dividend Spectrum Resulting from the Digital Television Transition and Opportunities for Application Convergence, Mr. Fernando Carrillo (carrillo@cft.gob.mx):

700 MHz band

1. Please indicate the current use, in your administration, of the bands 698-806 MHz, using the form below:

| Administration | Band | Current use | Planned use |
|----------------|--------------|-------------|-------------|
| | 698 -806 MHz | | |

2. If interested in implementing IMT technologies in the above-mentioned band, what is the estimated date for their introduction?
3. In addition to IMT, what other services has your administration considered (public safety, digital terrestrial television, others)?
4. Has your administration conducted public consultations requesting views regarding future use of the digital dividend spectrum? If so, please indicate any website where consultations may be made.
5. Is there any limitation in your administration regarding the use of the above-mentioned band for the mobile service?
6. If your administration has a national broadband plan, does it include the use of this band?

VHF and UHF bands

1. Please indicate the current use, in your administration, of the bands 54-72 MHz / 76-88 MHz / 174-216 MHz / 470-512 MHz, 512-698 MHz, and 698-806 MHz, using the form below:

¹ CCP.II-RADIO/doc. 2705/11

| Administration | Band | Current use | Planned use |
|----------------|-------------|-------------|-------------|
| | 54-72 MHz | | |
| | 76-88 MHz | | |
| | 174-216 MHz | | |
| | 470-512 MHz | | |
| | 512-698 MHz | | |
| | 698-806 MHz | | |

2. Has your country chosen a digital terrestrial television standard? If not, please indicate the stage of the studies.
3. What channels or bandwidth have been assigned for the spectrum to be freed once the digital terrestrial television system is introduced?
4. Please indicate the existing channels in the VHF and UHF bands in your country for analog and digital television (if applicable).
5. Please indicate the estimated dates for introduction, simulcast, and analog switch off in the implementation of digital terrestrial television.
6. Has your administration conducted studies on spectrum use for new (open) digital terrestrial television licenses? Please describe any study and measure related to this area.
7. How is your administration planning spectrum use for the new digital television services, such as Ultra HD, 3D TV, etc.? Have channels been identified for these? Please describe any study and any related measure.
8. Does your administration include broadcasting services in the framework of digital inclusion policies?

Convergence

Regardless of operating frequency and in reference to document CCP.II-RADIO/doc. 2601/11, attached hereto, please provide information on the types of services and applications that might be introduced and the available technology choices, including support from possible convergent offerings between digital television broadcast providers and mobile broadband service providers.