

PCC.II/DEC. 117 (XVII-11) ¹

FIVE RNSS DRAFT NEW RECOMMENDATIONS

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

DECIDES

To instruct the Executive Secretary:

1. To recall to the member states of CITELE the document CCP.II-RADIO/doc.2209/10 rev.1, which provides a description of the status of five draft New Recommendations related to the Radionavigation Satellite Service (RNSS) that were considered in the ITU-R and sent to ITU-R Study Group 4
2. To invite the member states of CITELE, to support the approval of the above mentioned draft Recommendations to be considered again at the ITU-R Study Group 4 meeting to be held in September 2011,
3. To communicate to the Chair of Study Group 4 that the following Administrations [United States of America, Brazil] at the XVII meeting of CITELE PCC.II have expressed their support for their adoption.
4. To invite additional member states of CITELE to add their names to those above no later than August 15, 2011

ANNEX TO DECISION PCC.II/DEC. 117 (XVII-11)

PACKAGE OF FIVE RNSS RECOMMENDATIONS

These Study Group 4 (SG 4) contributions may be found at the following ITU-R website:
<http://www.itu.int/md/R07-SG04-C/en> .

Following are the set of five RNSS Draft New Recommendations that were discussed at the July 2010 SG4 meeting:

- Draft New Recommendation ITU-R M.[Char-Rx3] “Characteristics and protection criteria for receiving earth stations in the radionavigation-satellite service (space-to-Earth) operating in the band 1 164-1 215 MHz” (see ITU-R Document 4/100).
- Draft New Recommendation ITU-R M.[1088_New] “Characteristics and protection criteria for receiving earth stations in the radionavigation-satellite service (space-to-Earth) operating in the band 1 215-1 300 MHz” (see ITU-R Document 4/97).

¹ CCP.II-RADIO/doc. 2689/11 rev.1

- Draft New Recommendation ITU-R M.[1477_New] “Characteristics and protection criteria for receiving earth stations in the radionavigation-satellite service (space-to-Earth) and receivers in the aeronautical radionavigation service operating in the band 1 559-1 610 MHz” (see ITU-R Document 4/98).
- Draft New Recommendation ITU-R M.[1479_New] “Characteristics, performance requirements and protection criteria for receiving stations of the radionavigation-satellite service (space-to-space) operating in the frequency bands 1 164-1 215 MHz, 1 215-1 300 MHz and 1 559-1 610 MHz” (see ITU-R Document 4/99).
- Draft New Recommendation ITU-R M.[RNSS_Guide] “Guidance on ITU-R Recommendations related to systems and networks in the radionavigation-satellite service operating in the frequency bands 1 164-1 215 MHz, 1 215-1 300 MHz, 1 559-1 610 MHz, 5 000-5 010 MHz and 5 010-5 030 MHz” (see ITU-R Document 4/96).