

PCC.II/DEC. 234 (XLIII-24)¹

**SUPPRESSION OF EXISTING RECOMMENDATIONS ON FREQUENCY ARRANGEMENTS
FOR IMPLEMENTATION OF THE TERRESTRIAL COMPONENT OF INTERNATIONAL
MOBILE TELECOMMUNICATIONS (IMT)**

The 43 Meeting of Permanent Consultative Committee II: Radiocommunication (PCC.II),

CONSIDERING:

The approval of Recommendation PCC.II/REC.67 (XLIII-24) “Frequency arrangements for implementation of the terrestrial component of International Mobile Telecommunications (IMT)”;

DECIDES:

1. To revoke the following Recommendations:
 - a) Recommendation PCC.II/REC. 7 (III-04) “Frequency arrangements for implementation of the terrestrial component of International Mobile Telecommunication 2000 (IMT-2000) in the bands of 2 500-2 690 MHz”;
 - b) Recommendation PCC.II/REC. 8 (IV-04) “Frequency arrangements for IMT-2000 in the bands 806 to 960 MHz, 1 710 to 2 025 MHz, 2 110 to 2 200 MHz and 2 500 to 2 690 MHz”;
 - c) Recommendation PCC.II/REC. 30 (XVIII-11) “Frequency arrangements of the 698-806 MHz band in the Americas for broadband mobile services”;
 - d) Recommendation PCC.II/REC. 31 (XVIII-11) “Harmonized use of the 450-470 MHz band for fixed and mobile broadband wireless services particularly in underserved areas”;
 - e) Recommendation PCC.II/REC. 32 (XIX-12) “Frequency arrangements for the bands identified for International Mobile Telecommunications at WRC-07”;
 - f) Recommendation PCC.II/REC. 34 (XX-12) “Compatible frequency arrangements for terrestrial mobile systems in the bands 1 710-2 025 MHz and 2 110-2 200 MHz”;
 - g) Recommendation PCC.II/REC. 54 (XXIX-17) “Frequency arrangements for the terrestrial component of IMT in the bands 3 300-3 400 MHz, 3 400-3 600 MHz and 3 600-3 700 MHz, or combinations thereof”;
 - h) Recommendation PCC.II/REC. 55 (XXIX-17) “Recommendation on frequency arrangements for IMT in the band 1 427-1 518 MHz”;
 - i) Recommendation PCC.II/REC. 56 (XXX-17) “Frequency arrangements for the terrestrial component of IMT in the band 614-698 MHz”;
 - j) Recommendation PCC.II/REC. 64 (XXXVII-21) “Frequency arrangements for the implementation of the terrestrial component of International Mobile Telecommunications (IMT) in the

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bands 24.25-27.5 GHz, 37-43.5 GHz, 45.5-47 GHz, 47.2-48.2 GHz, and 66-71 GHz, identified for IMT at WRC-19”.