

**TOLERANCE OF OCCUPIED BANDWIDTH RELATED TO RADIO STATIONS USING THE RADIO EQUIPMENT TO WHICH THE CONDITION OF EACH ITEM OF PARAGRAPH 1 OF ARTICLE 57.3 OF THE ORDINANCE REGULATING RADIO EQUIPMENT DOES NOT APPLY AND RELATED TO THE RADIO EQUIPMENT OF SAID RADIO STATIONS**

(Article 57.3.2 paragraph 1 and the proviso of Note 37 of Table 2 of the Ordinance Regulating Radio Equipment)

March 8, 1999

Ministry of Posts and Telecommunications Notification No. 179

Finally amended in No. 146 on March 18, 2002

The tolerance of occupied bandwidth related to the radio stations using the radio equipment to which the condition of each item of paragraph 1 of Article 57.3.2 of the Ordinance Regulating Radio Equipment does not apply and related to the radio equipment of said radio equipment shall be stipulated as follows based on the provisions of the proviso of Article 57.3.2 and the proviso of Note 37 of Table 2 of the Ordinance Regulating Radio Equipment (Radio Regulatory Commission Regulations No. 18 of 1950)

Radio stations which use the radio equipment to which the condition of each item of Article 57.3.2 paragraph 1 of the Ordinance Regulating Radio Equipment does not apply	Tolerance of occupied bandwidth
1 Fixed stations established with the aim of carrying out public service which use radio equipment in which the multiplexing number exceeds 6 per carrier in the time division multiplex method	23 kHz
2 Radio stations of land mobile service established with the aim of ensuring the safety of the Shinkansen trains which use the radio equipment in which the occupied bandwidth of emitted radio waves exceeds 24.3 kHz	1 The tolerance of the occupied bandwidth in which the transmission rate of the modulation signal is 307.2 k bits/s or less is 230 kHz. 2 The tolerance of the occupied bandwidth in which the transmission rate of the modulation signal exceeds 307.2 k bits/s or less is 228 kHz.
3 Fixed stations established to form a communication channel between the exchange equipment prescribed in Article 23.2 paragraph 4 item 1) of the Telecommunications Business Law Enforcement Regulations (MPT Ordinance No. 25 of 1985) and the base station established to conduct telecommunications service that uses the radio equipment using emissions of a frequency in a range of higher than 335.4 MHz to 470 MHz and with the occupied bandwidth of the radiated emissions which is higher than 24.3 kHz	288 kHz