CONDITIONS OF EQUIPMENT FOR BROADCASTING STATIONS PERFORMING TELEVISION BROADCASTING AT VERY LOW POWER

(Article 14 and Article 37.4 of the Ordinance Regulating Radio Equipment)

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Ministry of Posts and Telecommunications Announcement No. 819

The transmitting equipment at broadcasting stations performing television broadcasting for which it is deemed to be difficult or unreasonable to apply the provisions of Article 14 paragraph 1, the tolerance of its antenna power, and the effective radiated power of the voice transmitting equipment of the said transmitting equipment shall be stipulated pursuant to the provisions of Article 14 paragraph 2 and Article 37.4 paragraph 2 of the Ordinance Regulating Radio Equipment (Radio Regulatory Commission Regulations No. 18 of 1950), as follows.

- The transmitting equipment at broadcasting stations performing television broadcasting for which it is deemed to be difficult or unreasonable to apply the provisions of Article 14 paragraph 1 pursuant to the provisions of Article 14 paragraph 2 of the Ordinance Regulating Radio Equipment shall be as follows. Transmitting equipment that receives the television broadcasting of broadcasters and simultaneously re-transmits all the broadcasting programs within the area which is closed and narrow in terms of the characteristics of the transmission of emissions, and whose antenna power is 0.1 W or less
- 2 The tolerance of the antenna power of the transmitting equipment specified in the preceding paragraph and the effective radiated power of voice transmitting equipment shall be as follows.
 - Tolerance of antenna power
 For video transmitting equipment, the upper limit of the tolerance of the antenna power shall be 50%, and the lower limit shall be 50%. For voice transmitting equipment, the tolerance of the antenna power shall not exceed the value determined by the conditions specified in 2) below.
 - 2) The effective radiated power of the voice transmitting equipment shall be 4% or more and 50% or less of the effective radiated power of the video transmitting equipment.