

Addition No. 1 to the Agreement between the Telecommunication Administrations of Estonia and Russia concerning the use of the frequency bands 1710-1785/1805-1880 MHz for Land Mobile Service stations in the border areas (Moscow, 1998)

The Telecommunication Administrations of the Russian Federation and the Republic of Estonia have agreed to make certain changes, as set forth here below, to the Agreement between the Telecommunication Administrations of Estonia and Russia concerning the use of the frequency bands 1710-1785/1805-1880 MHz for Land Mobile Service stations in the border areas (Moscow, 1998) (hereinafter, the Agreement):

1. In the Clauses 1.1-1.4, the text "25 dB μ V/m" shall be replaced with the text "31 dB μ V/m".

2. Add new Clause 1.6, to read as follows:

"1.6 For wideband systems either Party may use, without coordination with the neighboring country:

- any channel unit with a bandwidth of 5 MHz or more, if the field strength of any wideband carrier generated by the base station does not exceed 45 dB μ V/m + 10 x log (bandwidth/5 MHz) at the state border between Russia and Estonia;

- any unit of preferential channels with a bandwidth of 5 MHz, if the field strength of any wideband carrier generated by the base station does not exceed 45 dB μ V/m + 10 x log (bandwidth/5 MHz) 15 km deep into the territory of the neighboring country".

3. The last paragraph of Article 1 of the Agreement shall be modified to read as follows:

"The above-mentioned field strength values shall be calculated for receiving antenna height of 3 m above ground for 10% of the time and for 50% of the locations. Field strength values shall be calculated using the latest version of ITU-R Recommendation P.1546".

Tallinn, 19.06.2015

On behalf
of the Telecommunication
Administration
of the Russian Federation



Andrey Kanturov

On behalf
of the Telecommunication
Administration
of the Republic of Estonia



Priit Soom