

Supplement No. 2

to the Arrangement between the Electronic Communications Office of the Republic of Latvia and the Communications Regulatory Authority of the Republic of Lithuania concerning the use of the frequency band 2500-2690 MHz for terrestrial systems for Mobile/Fixed Communication Networks (MFCN) in border areas (Vilnius, 31st January 2013)

The Electronic Communications Office of the Republic of Latvia and the Communications Regulatory Authority of the Republic of Lithuania have agreed to modify the "Arrangement between the Electronic Communications Office of the Republic of Latvia and the Communications Regulatory Authority of the Republic of Lithuania concerning the use of the frequency band 2500-2690 MHz for terrestrial systems for Mobile/Fixed Communication Networks (MFCN) in border areas" (Vilnius, 31st January 2013) as follows here below:

Item 2.4 of Article 2 shall be amended to read as follows:

"2.4. For LTE FDD systems each Party may use all PCI available if the predicted mean field strength produced by the cell (all transmitters within the sector) does not exceed the value of 49 dB μ V/m/5MHz at the border. If the predicted mean field strength produced by the cell (all transmitters within the sector) for LTE FDD systems exceeds the value of 49 dB μ V/m/5MHz at the border each Party shall use only their own preferential PCI according to the Annex to this Arrangement."

Signed by correspondence.

On behalf of the Electronic
Communications Office of the
Republic of Latvia

On behalf of the Communications
Regulatory Authority of the
Republic of Lithuania

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Jānis Bārda

.....
Augutis Česna

Place:

Rīga, Latvia

Place:

Vilnius, Lithuania

Date:

12.07.2021

Date:

29.07.2021