

A G R E E M E N T

**between the Telecommunications Administrations
of the Russian Federation, the Republic of Poland and the Republic of Lithuania
on the use of the frequency bands 880–890/925–935 MHz for
stations in the land mobile service in the border areas**

Nida, 28 August 2009

Preamble

According to Article 6 of the Radio Regulations, the representatives of Telecommunications Administrations of the Russian Federation, the Republic of Poland and the Republic of Lithuania (hereinafter referred to as Parties) have concluded the present Agreement concerning the use of the frequency bands 880–890/925–935 MHz with the aim to avoid mutual interference to the land mobile and aeronautical radionavigation services and optimize the use of the said frequency band on the mutually coordinated basis.

1. Frequencies

1.1. The central frequencies of the duplex channels in the frequency bands 880–890/925–935 MHz formed with the 200 kHz step are allocated between the Parties and shown in the Annex to this Agreement.

1.2. This Agreement will be applied to the stations located in the circular area with 30 km radius around the point of all three countries' border junction.

2. Technical characteristics

2.1. Each Party may use its preferential channels without coordination with other Party/Parties, if the field strength produced by each carrier of a base station does not exceed 26 dB(μ V/m) at 10 m antenna height above ground level at a distance of 30 km inland the territory of a neighbouring country.

2.2. Each Party may use preferential channels of the other Party without coordination with other Party/Parties, if the field strength produced by each carrier of a base station does not exceed 26 dB(μ V/m) at 10 m antenna height above the ground level on the borderline between two countries and in the territory of a neighbouring country.

2.3. The field strength values shall be calculated and measured for 10% of time and 50% of locations. Agreed calculation method is based on the latest approved version of the ITU-R Recommendation P.1546.

2.4. If the field strength produced by each carrier of a base station exceeds the levels indicated in items 2.1 and 2.2 above, such frequency assignment shall be co-ordinated with other Party/Parties.

2.5. The period of coordination shall not exceed 65 days from the date of the receipt of the request by fax and 20 days after the reminder. If no reply is received within this period of 85 days the frequency assignment shall be considered as coordinated.

2.6. In the presence of interference, the Report of harmful interference shall be presented in accordance with Appendix 10 of the Radio Regulations. The Parties shall take all possible measures in order to eliminate the interference.

3. Revision of the Agreement

3.1. This Agreement may be extended, supplemented or revised at any time as desired by one Party subject to the agreement of the other Parties.

3.2. This Agreement may be cancelled by mutual decision of the Parties or by a decision of one Party notifying other Parties on its intention at least six months in advance.

4. Entry into force

4.1. The present Agreement shall enter into force at the first day of the month following the date of the signing.

4.2. This Agreement has been drawn up in three identical copies: one for each Party.

On behalf of the
Telecommunications
Administration
of the Republic of Lithuania



Romualdas Leonavičius

On behalf of the
Telecommunications
Administration
of the Republic of Poland



Wiktor Sęga

On behalf of the
Telecommunications
Administration of the Russian
Federation



Leonid Mikhalevskiy

Nida, 28 August 2009

Allocation of the channels between the Telecommunications Administrations of the Russian Federation, the Republic of Lithuania and the Republic of Poland in the 880–890/925–935 MHz frequency bands

No. of channel	Central Tx of the mobile station, MHz	Central Tx of the base station, MHz	Allocation
975	880.200	925.200	POL
976	880.400	925.400	POL
977	880.600	925.600	POL
978	880.800	925.800	POL
979	881.000	926.000	POL
980	881.200	926.200	POL
981	881.400	926.400	POL
982	881.600	926.600	POL
983	881.800	926.800	LTU
984	882.000	927.000	LTU
985	882.200	927.200	LTU
986	882.400	927.400	LTU
987	882.600	927.600	LTU
988	882.800	927.800	LTU
989	883.000	928.000	LTU
990	883.200	928.200	C
991	883.400	928.400	LTU
992	883.600	928.600	LTU
993	883.800	928.800	RUS
994	884.000	929.000	RUS
995	884.200	929.200	RUS
996	884.400	929.400	RUS
997	884.600	929.600	RUS
998	884.800	929.800	RUS
999	885.000	930.000	RUS
1000	885.200	930.200	RUS
1001	885.400	930.400	RUS
1002	885.600	930.600	RUS
1003	885.800	930.800	RUS
1004	886.000	931.000	RUS
1005	886.200	931.200	RUS
1006	886.400	931.400	RUS
1007	886.600	931.600	RUS
1008	886.800	931.800	RUS
1009	887.000	932.000	C
1010	887.200	932.200	LTU
1011	887.400	932.400	LTU
1012	887.600	932.600	LTU
1013	887.800	932.800	LTU
1014	888.000	933.000	LTU
1015	888.200	933.200	LTU
1016	888.400	933.400	LTU
1017	888.600	933.600	POL
1018	888.800	933.800	POL
1019	889.000	934.000	POL
1020	889.200	934.200	POL
1021	889.400	934.400	POL
1022	889.600	934.600	POL
1023	889.800	934.800	POL
1024	890.000	935.000	POL

RUS — preferential channels of the Russian Federation (16 channels)
 LTU — preferential channels of the Republic of Lithuania (16 channels)
 POL — preferential channels of the Republic of Poland (16 channels)

Channel marked with "C" (2 channels) is a common channel which may be used without coordination with other Parties under the conditions set in Item 2.2 of this Agreement