Annex 6.1.

**HCM Agreement (incl. all Annexes)**

Preamble:

The representatives of the administrations of Austria, Belgium, the Czech Republic, Ger­many, France, Hungary, the Netherlands, Croatia, Italy, Liechtenstein, Lithuania, Luxem­bourg, Poland, Romania, the Slovak Republic, Slovenia and Switzerland have concluded the present Agreement, under Article 6 of the Radio Regulations, on the co-ordination of frequencies between 29.7 MHz and 43.5 GHz for the purposes of preventing mutual harmful interference to the Fixed and Land Mobile Services and optimising the use of the frequency spectrum above all on the basis of mutual agreements.

Article 1: Definitions

Article 2: General

Article 3: Technical provisions

Article 4: Procedures

Article 5: Report of harmful interference

Article 6: Revision of this Agreement

Article 7: Accession to this Agreement

Article 8: Withdrawal from this Agreement

Article 9: Status of co-ordinations prior to this Agreement

Article 10: Languages of this Agreement

Article 11: Entry in force of this Agreement

Article 12: Revocation of this Agreement agreed by correspondence in 2014

Part B: Annexes related to the Fixed Service

Annex 2B: Data exchange in the FS

Appendices to Annex 2 B

Appendix 1: File structure

Appendix 2: Record description file header for the Fixed Service

Appendix 3: Data table description

Appendix 4: Frequency categories

Appendix 5: Class of station

Appendix 6: Nature of service

Appendix 7: Category of use

Appendix 8: Abbreviations and codes normally used when the name of the station exceeds 20 characters

Appendix 9: Status of co-ordination

Appendix 10: Polarization symbols used to indicate polarization

Appendix 11: Maximum capacity of the link

Appendix 12: Table of default values of transmitter spectrum masks and receiver selectivity masks

Appendix 13: Table of default values for copolar and crosspolar antenna radiation pattern

Annex 3B: Determination of the Masks Discrimination and the Net Filter Discrimination in the Annex 7: Provisions on measurement procedures in the FS and the Land MS

Annex 8B: Method for combining the horizontal and vertical antenna patterns for the FS

Annex 9: Threshold Degradation in the FS

Annex 10: Determination of the basic transmission loss in the FS

Annex 11: Trigger for co-ordination in the FS