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## **Mr. Alexander KLYUCHAREV**

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### Profile

Mr. Klyucharev graduated in 1993 as radio engineer (Honours Diploma). Since that time he has been working in the field of telecommunications occupying different positions in private companies and government organizations. Now he is Deputy Head of International Division in General Radio Frequency Centre (Russia) and is responsible for assisting the Russian Administration in preparatory work for the World/Regional Radiocommunication Conferences and Assemblies on technical and regulatory matters.

He has experience in different sharing/compatibility studies concerning the use of the radio frequency spectrum by terrestrial and space services (GSO and non-GSO orbits), including the test field measurements.

Since 1996, as an expert of the Russian delegation, he participated in a number of meetings for coordination of frequency assignments to satellite and terrestrial networks/stations.

At the CEPT level Mr. Klyucharev was deeply involved into preparations for the World Radiocommunication Conference 2007 (WRC-07) as a CEPT coordinator on agenda item 1.21 "Compatibility between RAS and the active space services" and World Radiocommunication Conference (WRC-12) as a CEPT coordinator on agenda item 1.20 "Identification for gateway links for HAPS". Also since 2009 he is Chairman of Project Team SE21 "Unwanted emissions".

He has been actively participating in ITU-R Study Groups since 2003. During this time he led some drafting groups and finally was elected Vice-Chairmen of ITU-R SG5 "Terrestrial services" at the RA-07 (re-elected at RA-12). During the WRC-12 he was chairman of Drafting group on agenda item 1.8 "technical and regulatory issues relative to the fixed service in the bands between 71 GHz and 238 GHz".