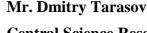
## ITU-D Regional Development Forum for the Europe and CIS Region: "NGN and Broadband, Opportunities and Challenges"

**BIO** 

Chisinau (Moldova) 24-26 August 2009



Central Science Research Telecommunication Institute (ZNIIS), Moscow Director on science questions

Member state in Study Group 11 ITU-T: Rapporteur Q 8/11 (WP 4/11)

Session: Day 2. Session 5: Trends of NGN Technology and Migration Aspects

**Title of** The model network methodology for NGN testing

**Title of** The International Testing Center Project

**Presentation #2:** 

**Presentation #1:** 

Dmitry Tarasov is currently employed with Central Science Research Telecommunication Institute (ZNIIS), Moscow. At this time he is ZNIIS's Director on science questions. His current responsibilities include the research in NGN technologies area and the testing and implementations of these technologies on the public telecommunication networks.

During the last five years his common research was directed on the NGN testing. In this area he worked under the methodologies and approaches of NGN testing. He was the rapporteur of the Q8/SG11 and editor of Recommendation Q.3901, Q.3903. At the new research period he is the rapporteur of Q 8/11 (WP 4/11) and deals with development of Recommendations Q.3904 - Q.3908 which are dedicated to scenarios, list and types of tests of different technical means on the Model network (IMS, IPTV, WirelessBBA, RACF and NACF).

He has big experience to take out on the NGN workshop which happened by ITU-T, ITU-D, ATIS, Regional workshop, and others.