



**ITU Regional Workshop for CIS on
Advanced Satellite Communications Technologies**



Yerevan, Republic of Armenia, 17-19 September 2014

Draft Agenda

17 September 2014, Wednesday

08:30-09:30	Registration of participants
09:30—10:30	<p>Opening remarks:</p> <ul style="list-style-type: none"> ➤ Ministry of Transport and Communication of the Republic of Armenia; ➤ International Telecommunication Union (ITU): Mr. Orozobek Kaiykov, Head, ITU Area Office for CIS.
10:30-11:00	Coffee break. Group photo
11:00-12:30	<p>Session 1: International Legal Framework</p> <p>Chairman: Representative of the Communication Administration of the Republic of Armenia (TBC)</p> <p><i>ITU Activities in the CIS Region</i> Mr. Orozobek Kaiykov, Head, ITU Area Office for CIS</p> <p><i>Technical and Regulatory Basis for the Establishment of Satellite Radiocommunication Systems</i> Mr. Valery Timofeev, Special Adviser to the ITU Secretary-General</p> <p><i>The ITU Radio Regulatory Board (RRB) Role in Regulation of Access to the Radio-frequency Spectrum and Geostationary Orbit with an aim to Establish the Satellite Communication Systems</i> Mr. Viktor Strelets, Member, ITU Radio Regulatory Board</p>
12:30-14:00	Lunch
14:00-15:30	<p>Session 1: International Legal Framework (continuation)</p> <p><i>ITU and Evolution of Space Technologies – from the Narrow Band BIP-signal in HF Range to the Mobile Broadband Access in Ka Band</i> Mr. Albert Nalbandyan, Advisor to the Minister of Transport and Communication of the Republic of Armenia</p> <p><i>Basic Provisions and Procedures of the Radio Regulations Related to Coordination, Notification and Registration of the Space and Terrestrial Stations</i> Mr. Timur Kadyrov, Engineer, Radio Engineering Department of Space Services, ITU Radiocommunication Bureau</p>
15:30-16:00	Coffee break
16:00-17:30	<p><i>The Principles of the Frequency Bands Sharing between the Space and Terrestrial Radio-communication Services</i> Mr. Nikolai Vassiliev, Head, Fixed and Mobile Services Division, Radiocommunication Bureau,</p>

	<p>ITU</p> <p>ITU-R Recommendations on the Establishment of Space Radiocommunication Systems Mr. Alexander Vassiliev, Chief Research Associate, Federal State Unitary Enterprise Scientific and Research Institute of Radio (NIIR), Russian Federation</p>
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18 September 2014, Thursday

09:00 – 10:30	<p>Session 2: Fixed and Mobile Satellite Communication</p> <p>Chairman: Председатель: Mr. Valery Timofeev, Special Adviser to the ITU Secretary-General</p> <p>Communication Satellites in Ka Band – New Opportunities of the Use of Different Terminals Mr. Valery Butenko, Director General, Federal State Unitary Enterprise Scientific and Research Institute of Radio (NIIR), Russian Federation</p> <p>Mobile Radiocommunication Systems Using non-GEO Satellites; Communications between Personal Terminals Mr. Viktor Glushko, Deputy Director General, OJSC Geysler Telecom</p>
10:30-11:00	Coffee break
11:00-12:30	<p>Modern Technology for the Development and Production of the Radiocommunication Satellites and Earth stations Speaker TBD</p> <p>Use of the Fixed and Mobile Satellite Systems in the CIS Countries Speaker TBD (Republic of Armenia)</p> <p>Use of the Fixed and Mobile Satellite Systems in the CIS Countries Speaker TBD (Republic of Kazakhstan)</p> <p>Innovations in Mobile Satellite Communications Ms. Irina Ershova, Manager, Thuraya</p>
12:30-14:00	Lunch
14:00 – 15:30	<p>Session 2: Fixed and Mobile Satellite Communication (continuation)</p> <p>Broadband Access in Ka Band through “Eutelsat ” Satellites Mr. Karen Badalov, Regional Director, Eutelesat</p> <p>Satellite Component of the Global Maritime Distress and Safety System (GMDSS) based on “Inmarsat” Satellites Mr. Andrei Kuropyatnikov, Director General, Federal State Unitary Enterprise Morsvyazsputnik, Russian Federation</p>
15.30 – 16.00	Coffee break
16:00-17:30	<p>Session 3: Satellite Broadcasting and Satellite Radio Navigation</p> <p>Chairman: Mr. Nikolai Vassiliev, Head, Fixed and Mobile Services Division, Radiocommunication Bureau, ITU</p>

	<p><i>Use of Orbital-frequency Resource in Joint Projects, Using the Example of Intersputnik International Organization of Space Communication)</i> Mr. Baiysh Nurmatov, Member, ITU Radio Regulatory Board, Kyrgyz Republic (Intersputnik International Organization of Space Communication)</p> <p><i>Broadcasting Satellite Systems</i> Mr. Boris Lokshin, Head, Division of Advanced System Development of Space Programme Service, Federal State Unitary Enterprise Space Communication, Russian Federation</p> <p><i>Global Navigation Satellite Systems</i> Mr. Igor Zheltonogov, Deputy Director General, OJSC Geyser Telecom, Russian Federation</p>
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19 September 2014, Friday

09:00-10:30	<p>Session 4: Space Science Systems and Satellite Radiomonitoring</p> <p>Chairman: Mr. Orozobek Kaiykov, Head, ITU Area Office for CIS</p> <p><i>Satellite Meteorology (Whether Forecast, Meteo Maps), Remote Sensing and Systems for Space Research</i> Mr. Alexander Vassiliev, Chief Research Associate, Federal State Unitary Enterprise Scientific and Research Institute of Radio (NIIR), Russian Federation</p> <p><i>Satellite Radiomonitoring and Location of Satellite Interference Sources</i> Mr. Stanislav Kizima, Deputy Director General, CJSC Specialized Experimental Design Bureau Vector, Russian Federation</p>
10:30-11:00	Coffee break
11:00-12:30	<p>Session 5: Preparations for WCR-15</p> <p>Chairman: Mr. Victor Strelets, Vice-Chairman, Radio Regulations Board, ITU</p> <p><i>WRC-15 Preparations Relevant to the space Radiocommunication Services</i> Mr. Albert Nalbandyan, Advisor to the Minister of Transport and Communications of the Republic of Armenia</p>
12:30-14:30	Lunch
14:30-16:00	<p><i>Summing up roundtable</i></p> <p>Chairman: Mr. Albert Nalbandyan, Advisor to the Minister of Transport and Communications of the Republic of Armenia</p>
16:00-17:30	<p>Closing of the workshop:</p> <ul style="list-style-type: none"> ➤ Communication Administration of Armenia ➤ ITU ➤ Communication Administrations of CIS