



ITU Regional Workshop
"Current Trends and Best Practices of Satellite Communication"
Minsk, Republic of Belarus, 22-23 May 2018

Venue: [Hotel "Belarus", Starazhowskaya Vulitsa 15, Minsk, Belarus](#)

AGENDA

22 May 2018, Tuesday

09:30-10:00	Participant registration
10:00-10:20	Opening remarks: <ul style="list-style-type: none"> • Ministry of Communications and Informatization of the Republic of Belarus • International Telecommunication Union (ITU) • Regional Commonwealth in the field of Communication • OJSC "Giprosvjaz"
10:20-11:30	Session 1: Legislative, regulatory and administrative aspects of satellite communication development Moderator: Albert Nalbandian , Chairman, RCC WG on WRC-19/RA-19 Preparation, Republic of Armenia <ol style="list-style-type: none"> 1. «<i>Role of the ITU Radio Regulations Board in implementing perspective technologies</i>», Viktor Strelets, Member, ITU Radio Regulations Board, Russian Federation 2. «<i>Activities of the ITU Radiocommunication Bureau</i>», Alexander Klyucharev, Radiocommunication Engineer, Radiocommunication Bureau, ITU
11:30-12:00	Coffee break. Group photo
12:00-13:30	Session 1 (continued) <ol style="list-style-type: none"> 3. «<i>Spectrum regulation for satellite systems in the Russian Federation</i>», Anna Sandiuk, Head of Department, Ministry of Telecom and Mass Communication of the Russian Federation 4. «<i>Using UAVs for satellite radiomonitoring and identification of satellite radio services interference</i>», Dmitiy Buslov, Deputy Director, Radian-M, Russia 5. «<i>KazSat space communication system development</i>», Darhan Maral, Director, Department of Corporate Development, Republican Center of Space Communication, Republic of Kazakhstan
13:30-14:30	Lunch break
14:30-18:00	Visit to the ground control complex of the BELINTERSAT-1 satellite
19:00	Cocktail reception

23 May 2018, Wednesday

09:00-10:30	<p>Session 2: Technical aspects of satellite communication development. Practices of Communication Administrations and operators Moderator: Farid Nakhli, Programme Officer, ITU Regional Office for CIS</p> <p>6. «<i>CubeSats. Experience of Switzerland and Hungary</i>», István Bozsoki, Head of Spectrum Management and Broadcasting Division, Telecommunication Development Bureau, ITU</p> <p>7. «<i>Trends in the development of communication channels for small satellites</i>», Vladimir Saechnikov, Director, Center of Aerospace Education, Head of Chair, Physics and Aerospace Technologies, Faculty of Radiophysics and Computer Technologies, BSU, Professor, Doctor of Physics and Mathematics, Republic of Belarus</p> <p>8. «<i>Experience of the national operator in creating and maintaining system of satellite communication and broadcasting</i>», Andrey Abramov, Deputy Director, Factory of the Precise Electro Mechanics, Republic of Belarus</p>
10:30-11:00	Coffee break
11:00-12:00	<p>Session 2 (continued)</p> <p>9. «<i>Infrastructure of the satellite operator – basis for creation of new services</i>», Evgeniy Buydinov, Deputy Director General, FSUE Space Communication, Russian Federation</p> <p>10. «<i>Research on new satellite communication technologies: high throughput satellites (HTS) and multisatellite NGSO systems</i>», Mikhail Simonov, Senior Researcher, FSUE NIIR, Russian Federation</p>
12:00-13:00	Lunch break
13:00-14:30	<p>Session 3: Efficient use of spectrum and orbit resources Moderator: István Bozsoki, Head of Spectrum Management and Broadcasting Division, Telecommunication Development Bureau, ITU</p> <p>11. «<i>ATDI experience</i>», Alon Zheltkov, Regional Sales Director, ATDI, Russian Federation</p> <p>12. «<i>ITU and evolution of satellite technologies</i>», Albert Nalbandian, Chairman, RCC WG on WRC-19/RA-19 Preparation, Republic of Armenia</p>
14:30-15:00	Coffee break
15:00-16:00	Round table with speakers and participants «Future of satellite communication»
16:00-16:30	Wrap-up. Workshop closing