

ITU Regional Workshop
on Mobile Number Portability, Conformance and Interoperability
Moscow, Russian Federation, 1-2 March 2018

DRAFT PROGRAMME

Venue: FSUE ZNIIS, Moscow, [1-Y Perova Polya Proyezd, 8](#)

01 Marc 2018, Thursday

09:30-10:00	Participant registration
10:00-10:15	Workshop opening: <ul style="list-style-type: none"> • Ministry of Telecom and Mass Communications of the Russian Federation • Federal Communications Agency • Central Science Research Telecommunication Institute (ZNIIS) • International Telecommunication Union (ITU)
10:15-11:30	Session 1: Number portability standardization. Maintenance of the central database of ported numbers (CDB) in the Russian Federation Moderator: Igor Bukharev, Head, Service of CDB establishment and maintenance, ZNIIS, Russia Speakers: <i>Central database of ported numbers (CDB) in the Russian Federation. Current issues and further development</i> Igor Bukharev , Head, Service of CDB establishment and maintenance, ZNIIS, Russia <i>MNP testing methodology. Tests of MNP equipment and systems. Results of joint ZNIIS and ITU pilot project</i> Vadim Plakhov , Senior expert on CDB maintenance, ZNIIS, Russia
11:30-12:00	Coffee break. Group photo
12:00-13:30	Session 1 (continued) Speakers: <i>Prospects of RSP technology utilization in the Russian Federation</i> Anton Chuvelichkin , Expert on network provision and information security, ZNIIS, Russia <i>Rational for establishment of the registry of organizations subjects of System-112</i> Vladimir Zheludkov , Head, Division of CDB maintenance, ZNIIS, Russia
13:30-14:30	Lunch
14:30-16:00	Session 2: Prospects of additional services development based on CDB infrastructure Moderator: Vadim Plakhov, Senior expert on CDB maintenance, ZNIIS, Russia Speakers: <i>Controlling use of mobile communication devices in the Russian Federation and creation of centralized IMEI database</i> Vadim Plakhov , Senior expert on CDB maintenance, ZNIIS, Russia

	<p><i>Counteraction measures against illicit operations with subscriber identification module when using mobile radiocommunication. Results of pilot project</i></p> <p>Vladimir Shkoda, Senior expert, ZNIIS, Russia</p> <p><i>Implementation of requirements related to identification of text messaging services users</i></p> <p>Igor Bukharev, Head, Service of CDB establishment and maintenance, ZNIIS, Russia</p>
16:00-16:30	Coffee break
16:30-17:30	<p>Session 2 (continued)</p> <p>Speakers:</p> <p><i>Open API operator for telecom operators. Implementation aspects</i></p> <p>Igor Bukharev, Head, Service of CDB establishment and maintenance, ZNIIS, Russia</p> <p><i>Proposal to establish inter-operator center of traffic analysis and monitoring aimed at combatting DDoS attacks</i></p> <p>Maxim Bashkirov, Expert on CDB maintenance, ZNIIS, Russia</p>

02 March 2018, Friday

09:30-11:00	<p>Session 3: ITU activities in the area of conformance and interoperability of telecom equipment</p> <p>Moderator: TBD</p> <p>Speakers:</p> <p><i>ITU activities in the CIS. ITU-D activities on C&I</i></p> <p>Farid Nakhli, Programme Officer, ITU Area Office for CIS</p> <p><i>Key activities and major outcomes of the ITU standardization sector, ITU programme on conformance and interoperability testing, outcomes of the ITU-T SG11</i></p> <p>Denis Andreev, ITU-T SG11 Advisor, FG-DPM, C&I Programme coordinator, TSB, ITU</p>
11:00-11:30	Coffee break
11:30-13:00	<p>Session 3 (continued)</p> <p>Speakers:</p> <p><i>Opportunities of conformance and interoperability of telecom equipment and new technologies for telecom operators on the basis of ZNIIS Tehcnopark, including Virtual laboratory</i></p> <p>Evgeniy Perevozchikov, Expert on CDB maintenance, ZNIIS, Russia</p>
13:00-14:00	Lunch
14:00-15:30	<p>Round table “Perspective directions of MNP services and C&I testing. ZNIIS cooperation with different organizations in the telecom market”</p> <p>Chairman: Andrei Griazev, Director General, ZNIIS, Russia</p>
15:30-16:00	Coffee break
16:00-16:30	Wrap-up. Closing