

**SG11 Editors and main contributors of approved Recommendations and deliverables
(22-29 April 2015)**

#	TD	Rec. No.	Title	Editors	Contributors
1	TD 696 Rev.1 (GEN/11)	ITU-T Q.3051 (ex Q.DSNSA)	Signalling Architecture for the Control Plane of Distributed Service Networking	Xiaoyong Han (China Mobile) Ninghao Zhang	TBD
2	TD 773 (GEN/11)	ITU-T Q.3616 (Q.CDIV)	Communications Diversion protocol specification as NGN Supplementary Service	Xiaojie Zhu (China Telecom)	TBD
3	TD 772 Rev.1 (GEN/11)	ITU-T Q.3617 (ex. Q.3652)	Terminating Identification Presentation and Terminating Identification Restriction using IP Multimedia core network subsystem. Protocol specification	Xiaojie Zhu (China Telecom)	TBD
4	TD 770 Rev.1 (GEN/11)	ITU-T X.609 (ex. X.626)	Managed P2P communications: Functional architecture	Shin-Gak Kang (ETRI) Hyun Wook (ETRI)	TBD
5	TD 733 Rev.2 (GEN/11)	ITU-T Q.3951 (Q.IP-FAX-testing)	Real-time Internet Protocol based on the ITU-T T.38 supporting facsimile service testing framework at the user-to-network interface of next generation networks	Hideo Himeno (NEC)	TBD
6	TD 726 Rev.1 (GEN/11)	ITU-T Q.3933 (Q.39zz)	Reference benchmarking, background traffic profiles and KPIs for VoIP and FoIP in fixed networks"	Martin Brand (A1 Telekom Austria AG)	TBD
7	TD 724 Rev.1 (GEN/11)	ITU-T Q.3932.3	IMS/NGN Performance Benchmark: Part 3: Traffic Sets and Traffic Profiles	Martin Brand (A1 Telekom Austria AG)	TBD
8	TD 723 Rev.1 (GEN/11)	ITU-T Q.3932.2	IMS/NGN Performance Benchmark Part 2: Subsystem Configurations and Benchmarks	Martin Brand (A1 Telekom Austria AG)	TBD
9	TD 722 Rev.1 (GEN/11)	ITU-T Q.3932.1	IMS/NGN Performance Benchmark Part 1: Core Concept	Martin Brand (A1 Telekom Austria AG)	TBD

10	TD 721 Rev.1 (GEN/11)	ITU-T Q.3931.4	Performance benchmark for the PSTN/ISDN emulation subsystem of an IP multimedia system - Part 4: Reference Load network quality parameters	Martin Brand (A1 Telekom Austria AG)	TBD
11	TD 745 (GEN/11)	ITU-T Q.3942.3 v.1 [3GPP Release 10]	Conformance test specification for the terminating identification restriction using IP multimedia core network subsystem - Part 3: User side; Test Suite Structure and Test Purposes	Martin Brand (A1 Telekom Austria AG)	TBD
12	TD 744 Rev.1 (GEN/11)	ITU-T Q.3942.2 v.1 [3GPP Release 10]	Conformance test specification for the terminating identification restriction using IP multimedia core network subsystem - Part 2: Network side; Test Suite Structure and Test Purposes	Martin Brand (A1 Telekom Austria AG)	TBD

The following table shows the approved Recommendation

#	TD	Rec. No.	Title	Editors	Contributors
1	TD 628-add1 (GEN/11)	ITU-T Q.3615 (ex Q.ProGeoSMS)	Protocol for GeoSMS	Kuo-Yu Chuang	TBD

The following table shows the approved Supplement.

#	TD	Rec. No.	Title	Editors	Contributors
1	TD 765 (GEN/11)	Supplement 67 to ITU-T Q-series Recommendations (Q.Supplement-SDN)	Framework of signalling for Software Defined Networking	Ying Cheng (China Unicom) Cathy Zhou (Huawei)	TBD

The following table shows the approved Guidelines.

#	TD	Rec. No.	Title	Editors	Contributors
1	TD 729 Rev.1 (GEN/11)	ITU-T Q.TL-rec-pro	Testing Laboratories recognition procedure	Isaac Boateng (Ghana)	TBD