

Tdoc	Title	Source	Contact
R2-1707600	Agenda for RAN2#99	Chairman	Richard
R2-1707601	RAN2#98 meeting report	MCC	Juha
R2-1707602	RAN2 NR AdHoc#2 meeting report	MCC	Juha
R2-1707603	Liaison Statement from NGMN Alliance to 3GPP on	NGMN	Yonggyoo Lee
R2-1707604	LS on E-UTRA connected to 5GC (C1-172641;	CT1	Lena
R2-1707605	LS on Solution 9 (Option 2) for CN overload control	CT1	Lin Shu
R2-1707606	Reply LS on RAN-Assisted Codec Adaptation (C3-	CT3	Thomas
R2-1707607	LS on UL HARQ processes and collision handling for	RAN1	Toshizo
R2-1707608	LS on the conclusions for the SI on a simplified HS-	RAN1	Gerardo
R2-1707609	Response LS on resource reselection for P2X UEs (R1-	RAN1	Torsten
R2-1707610	LS on enhanced scheduling for UMTS (R1-1709567;	RAN1	Peng Zhang
R2-1707611	Monitoring of partial NPDCCH search spaces (R1-	RAN1	Alberto Rico
R2-1707612	LS on NB-IoT small cell (R1-1709780; contact:	RAN1	Yutao Sui
R2-1707613	LS on RAN1 agreements on CA (R1-1709826;	RAN1	Ashraf
R2-1707614	LS on System acquisition time reduction for Rel-15	RAN1	Yutao Sui
R2-1707615	LS on early data transmission in MTC and NB-IoT in	RAN1	Yutao Sui
R2-1707616	LS on RAN1 agreements on key performance	RAN1	Siva
R2-1707617	LS on RAN1 agreements on channel modelling (R1-	RAN1	Siva
R2-1707618	LS on NR UL SPS / UL transmission without UL grant	RAN1	Lihui Wang
R2-1707619	LS on Single UL transmission (R1-1711878; contact:	RAN1	Kazuaki
R2-1707620	LS on Beam Aspects of NR RACH (R1-1711880;	RAN1	Teck Hu
R2-1707621	Reply LS response on reading time index indication	RAN1	Daewon Lee
R2-1707622	Reply LS response on NR basic handover (R1-	RAN1	Saidhiraj
R2-1707623	Response LS on Support for fake gNB detection	RAN1	Karri Ranta-
R2-1707624	LS on Bandwidth Part Operation in NR (R1-1711998;	RAN1	Pei-Kai Liao
R2-1707625	LS on power sharing for LTE-NR Dual Connectivity	RAN1	Ravikiran
R2-1707626	LS on support of multi-TRP transmission in NR (R1-	RAN1	Davydov
R2-1707627	LS on NR initial access and mobility (R1-1712001;	RAN1	Hiroki Harada
R2-1707628	Reply LS on PDCCH design (R1-1712005; contact:	RAN1	Stefan
R2-1707629	LS on NR Beam Management (R1-1712007; contact:	RAN1	Sundar
R2-1707630	LS on HARQ operation (R1-1712008; contact: Nokia)	RAN1	Karri Ranta-
R2-1707631	Reply LS on CSI-RS Design for Beam Management	RAN1	Yuichi
R2-1707632	Reply LS on MBMS Bearer Event Notification (R3-	RAN3	Gino Masini
R2-1707633	Reply to LS on EUTRAN sharing enhancement (R3-	RAN3	Martin
R2-1707634	LS on RAN4 agreements for FeD2D SI (R4-1706074;	RAN4	Andrey
R2-1707635	LS on RSRP range (R4-1706175; contact: Huawei)	RAN4	Xue Jiantao
R2-1707636	Reply LS on UE measurement capabilities across LTE	RAN4	Lars
R2-1707637	Reply LS on the feasibility of DC-related mobility	RAN4	Qiming Li
R2-1707638	Reply LS on support of supplementary uplink in NR	RAN4	Xiaoran
R2-1707639	LS on spectrum utilization (R4-1706974; contact:	RAN4	Alper Ucar
R2-1707640	Reply LS on the support of Unicast and Groupcast	SA2	Laeyoung Kim
R2-1707641	LS on EUTRAN sharing enhancement (S2-173701;	SA2	Shabnam
R2-1707642	Reply LS on QoS support over PC5 (S2-173877;	SA2	Curt Wong
R2-1707643	Reply LS on mapping between service types and V2X	SA2	Qiang Deng
R2-1707644	Reply LS on Reply LS to RAN3 on support of	SA2	Nicolas
R2-1707645	Reply LS on RAN2 agreements on NR paging (S2-	SA2	Jinsook Ryu
R2-1707646	LS on progress of enhanced VoLTE performance (S2-	SA2	Xiaobo Wu

R2-1707647	Reply LS on UE capabilities for MBMS (S2-175071;	SA2	Haris
R2-1707648	Reply LS on NR Idle Mode procedures (S2-175089;	SA2	Haris
R2-1707649	Reply LS on the need for EPS Bearer ID knowledge in	SA2	Irfan Ali
R2-1707650	Reply LS on Supported features by 5GC for E-UTRA	SA2	Devaki
R2-1707651	Reply to LS on Dual Connectivity with 5G (S2-	SA2	Laurent
R2-1707652	LS reply on NAS Reflective QoS (S2-175244; contact:	SA2	Saso
R2-1707653	Reply LS on RAT restriction in 5GS (S2-175261;	SA2	Stefano
R2-1707654	LS on NR indication (S2-175270; contact:	SA2	Haris
R2-1707655	LS on EPC QoS aspects for TSG RAN's lower latency	SA2	Paul Schliwa-
R2-1707656	LS on Status Icons related to 5G (S2-175303;	SA2	Guillaume
R2-1707657	Response LS on LTE connectivity to 5G-CN (S2-	SA2	Haris
R2-1707658	Reply LS on on providing WT MAC address to the UE	SA3	Farid Adrangi
R2-1707659	Reply LS on LTE call redirection to GERAN (S3-	SA3	Vesa
R2-1707660	Reply LS on RAN-Assisted Codec Adaptation (S4-	SA4	Ozgur Oyman
R2-1707661	LS on eVoLP parameters (S4-AHM355; contact:	SA4	Venkatraman
R2-1707662	Reply LS to RAN3 on MBMS bearer event	SA6	Dominic
R2-1707663	LS on support of CACC and platooning applications	SAE DSRC	Sue Bai
R2-1707664	BSR enhancements with multiple numerologies	SHARP	Kamel
R2-1707665	On terminology for the NR RRC states	Samsung	Alexander
R2-1707666	Further considerations on transition from INACTIVE	Samsung	Alexander
R2-1707667	Further discussion on merging NR RRC messages	Samsung	Alexander
R2-1707668	Inactivity-based transition to a power efficient state	Samsung	Alexander
R2-1707669	RAN paging area for NR	Samsung	Alexander
R2-1707670	RRC procedures for the RAN paging area	Samsung	Alexander
R2-1707671	Further considerations on the CN and RAN paging	Samsung	Alexander
R2-1707672	Inter-RAT mobility in the RRC INACTIVE state	Samsung	Alexander
R2-1707673	QoS layer header format	Samsung	Alexander
R2-1707674	Re-configuration scenarios for the NR QoS	Samsung	Alexander
R2-1707675	Radio network identities for NR	Samsung	Alexander
R2-1707676	System Information Update in NR	Samsung	Anil Agiwal
R2-1707677	SI Message TX/RX in NR	Samsung	Anil Agiwal
R2-1707678	On Demand SI: Remaining Issues	Samsung	Anil Agiwal
R2-1707679	Beamformed Random Access – Multiple Msg1 TXs	Samsung	Anil Agiwal
R2-1707680	Beamformed Random Access: Power Ramping	Samsung	Anil Agiwal
R2-1707681	Beamformed Random Access: RA Resources for SI	Samsung	Anil Agiwal
R2-1707682	Random Access in NR: RAR Contents	Samsung	Anil Agiwal
R2-1707683	Random Access in NR: RAR MAC PDU Design	Samsung	Anil Agiwal
R2-1707684	Random Access in NR: Service Differentiation	Samsung	Anil Agiwal
R2-1707685	Random Access Procedure for RRC INACTIVE State	Samsung	Anil Agiwal
R2-1707686	Random Access in NR – Flexible UE Bandwidth	Samsung	Anil Agiwal
R2-1707687	Cell Re-selection: Service Specific Frequency	Samsung	Anil Agiwal
R2-1707688	Paging in NR – Beamforming Aspects	Samsung	Anil Agiwal
R2-1707689	PO Determination for Paging Reception	Samsung	Anil Agiwal
R2-1707690	Text proposal for aligning description of the RRC	Samsung,	Alexander
R2-1707691	Text proposal UE re-selection in INACTIVE	Samsung,	Alexander
R2-1707692	Remaining issues on SCG SRB establishment	FiberHome	Zhang
R2-1707693	Discussion on LTE-NR DC measurement event	FiberHome	Zhang
R2-1707694	Cell quality in the measurement report	PANASONIC	Ming-hung

R2-1707695	Optimized design for the SI index	PANASONIC	Ming-hung
R2-1707696	Consideration on stopping instructing non-adaptive	SHARP	Kamel
R2-1707697	Consideration on stopping the autonomous non-	SHARP	Kamel
R2-1707698	Consideration on synchronous UL HARQ process for	SHARP	Kamel
R2-1707699	Packet duplication in CA-based eV2x	OPPO	Qianxi Lu
R2-1707700	Resource pool sharing	OPPO	Qianxi Lu
R2-1707701	Resource selection in CA-based eV2x	OPPO	Qianxi Lu
R2-1707702	Resource selection for sTTI in eV2x	OPPO	Qianxi Lu
R2-1707703	Discussion on access control in NR	OPPO	Qianxi Lu
R2-1707704	Discussion on paging in NR	OPPO	Qianxi Lu
R2-1707705	Control on UL packet duplication for split bearer	OPPO	Qianxi Lu
R2-1707706	Discussion on PDCP version configuration	OPPO	Qianxi Lu
R2-1707707	Left issues on out-of-order delivery by PDCP	OPPO	Qianxi Lu
R2-1707708	PDCP operation for UL packet duplication	OPPO	Qianxi Lu
R2-1707709	PDCP version reconfiguration	OPPO	Qianxi Lu
R2-1707710	Correction on SPS assistance information in TS	OPPO	Qianxi Lu
R2-1707711	TP on out-of-sequence delivery from PDCP	OPPO, Nokia,	Qianxi Lu
R2-1707712	Design of MAC CE for duplicate	Huawei,	Zhenzhen
R2-1707713	BSR procedure for data duplication	Huawei,	Zhenzhen
R2-1707714	Link selection upon duplication deactivation	Huawei,	Zhenzhen
R2-1707715	Enhancements for DL Packet Duplication	Huawei,	Zhenzhen
R2-1707716	RLF trigger for duplication transmission	Huawei,	Zhenzhen
R2-1707717	UE behaviors upon deactivation of DC duplication	Huawei,	Zhenzhen
R2-1707718	RLC behaviors upon duplicate deactivation	Huawei,	Zhenzhen
R2-1707719	PDCP operation for packet duplication	Huawei,	Zhenzhen
R2-1707720	PDCP data volume calculation for packet duplication	Huawei,	Zhenzhen
R2-1707721	Flexible length BSR format	Huawei,	Zhenzhen
R2-1707722	BSR procedure	Huawei,	Zhenzhen
R2-1707723	TP for BSR procedure	Huawei,	Zhenzhen
R2-1707724	Design principle of BS table	Huawei,	Zhenzhen
R2-1707725	BSR enhancement for SDAP	Huawei,	Zhenzhen
R2-1707726	HARQ RTT timer	Huawei,	Zhenzhen
R2-1707727	Configuration for DRX parameters	Huawei,	Zhenzhen
R2-1707728	Approaches to specify RLC PDU pre-construction	Huawei,	Zhenzhen
R2-1707729	Further consideration on RLC status PDU format	Huawei,	Zhenzhen
R2-1707730	RLC SN length for UM	Huawei,	Zhenzhen
R2-1707731	RLC UM operation in NR	Huawei,	Zhenzhen
R2-1707732	RLC status reporting issue	Huawei,	Zhenzhen
R2-1707733	Configuration of RLC timers	Huawei,	Zhenzhen
R2-1707734	Draft LS on design of BSR table	Huawei,	Zhenzhen
R2-1707735	The format of MAC subheader and optimization	OPPO	Shi Cong
R2-1707736	Details of SR procedure	OPPO	Shi Cong
R2-1707737	Mapping logical channel to SR configuration	OPPO	Shi Cong
R2-1707738	Modelling of the profile for LCP	OPPO	Shi Cong
R2-1707739	Parameters in the profile for LCP	OPPO	Shi Cong
R2-1707740	LCP for multiple grants	OPPO	Shi Cong
R2-1707741	Details of the duplication control MAC CE	OPPO	Shi Cong
R2-1707742	Support SPS on Scell	OPPO	Shi Cong

R2-1707743	Remain issues of RLC STATUS PDU	OPPO	Shi Cong
R2-1707744	RLC data PDU format	OPPO	Shi Cong
R2-1707745	RLC UM operation	OPPO	Shi Cong
R2-1707746	RLF on the duplication leg	OPPO	Shi Cong
R2-1707747	SDAP header format	OPPO	Shi Cong
R2-1707748	Draft TS 38.300 v060	Rapporteur	Benoist
R2-1707749	CN selection for E-UTRAN connected to 5G CN	Samsung	Alexander
R2-1707750	INACTIVE state for E-UTRAN connected to 5G CN	Samsung	Alexander
R2-1707751	Mobility enhancements for NR	Samsung	Alexander
R2-1707752	Mobility enhancements for NR NSA	Samsung	Alexander
R2-1707753	Discussion on feasibility of DC-based mobility	Samsung	Alexander
R2-1707754	Discussion on Further Optimization for SIB21	Huawei,	Xiao Xiao
R2-1707755	CR on Further Optimizations for SIB21 (Option 1)	Huawei,	Xiao Xiao
R2-1707756	CR on Further Optimizations for SIB21 (Option 2)	Huawei,	Xiao Xiao
R2-1707757	Measurement considerations for NB-IoT	Gemalto N.V.	Volker Breuer
R2-1707758	Impacts of network slicing in RAN area	Gemalto N.V.	Volker Breuer
R2-1707759	Measurement Gap Configuration in MR-DC	OPPO	Yang Ning
R2-1707760	SN Handling when Transition from CONNECTED to	OPPO	Yang Ning
R2-1707761	Paging occasion and time slot in NR	OPPO	Yang Ning
R2-1707762	Discussion on Conditional Handover Optimization	OPPO	Yang Ning
R2-1707763	Details of Network Initiated Release from INACTIVE	OPPO	Yang Ning
R2-1707764	Further Discussion on PBCH Left Issues	OPPO	Yang Ning
R2-1707765	Discussion on Remaining Issues of On-Demand SI	OPPO	Yang Ning
R2-1707766	Discussion on NR SI Modification	OPPO	Yang Ning
R2-1707767	Consideration on NR SI Scheduling	OPPO	Yang Ning
R2-1707768	Remaining Issues about Cell Quality Derivation	OPPO	Yang Ning
R2-1707769	Additional Measurement Triggering and Event for	OPPO	Yang Ning
R2-1707770	Measurement Gap Configuration Considering the	OPPO	Yang Ning
R2-1707771	Impact of duplication on RLC	OPPO	Shi Cong
R2-1707772	RAN WG's progress on NR WI in the June AH	NTT	Hideaki
R2-1707773	UE category design for MR-DC and NR	NTT	Hideaki
R2-1707774	Bearer type harmonisation covering SRB	NTT	Hideaki
R2-1707775	RLM and RLF in relation to beam failure recovery	NTT	Hideaki
R2-1707776	Necessity of Area ID for on-demand SI	NTT	Hideaki
R2-1707777	Discussion on open issues of eVideo	OPPO	Xin You
R2-1707778	Discussion on BSR format	OPPO	Xin You
R2-1707779	Discussion on QFI awareness	OPPO	Xin You
R2-1707780	QoS flow remapping	OPPO	Xin You
R2-1707781	Prioritized Backoff of Random Access	OPPO	Xin You
R2-1707782	Multiple preamble transmission of RA	OPPO	Xin You
R2-1707783	DRX timer unit	OPPO	Xin You
R2-1707784	RRC connection control from INACTIVE	Samsung	Sunheui Ryoo
R2-1707785	Considerations on LTE connectivity to 5G-CN	Qualcomm	Veera
R2-1707786	Preventing Legacy LTE UEs from camping on eLTE	Qualcomm	Veera
R2-1707787	Fast SCell activation for enhanced CA utilization	Qualcomm	Veera
R2-1707788	Fast SCell Configuration and Activation Through	Qualcomm	Veera
R2-1707789	Signalling Optimization for SCell Configuration and	Qualcomm	Veera
R2-1707790	Security aspects of supporting LTE connected to 5G	Ericsson	Oscar

R2-1707791	Draft LS to SA3 on security aspects	Ericsson	Oscar
R2-1707792	QoS for LTE connected to 5GC	Ericsson	Oscar
R2-1707793	Slicing for LTE connected to 5GC	Ericsson	Oscar
R2-1707794	LTE access control when connected to 5GC	Ericsson	Oscar
R2-1707795	Inactive state in LTE	Ericsson	Oscar
R2-1707796	CN selection when accessing	Ericsson	Oscar
R2-1707797	IDLE/INACTIVE mobility to	Ericsson	Oscar
R2-1707798	Signalling aspects of network slicing	Ericsson	Oscar
R2-1707799	Slice availability	Ericsson	Oscar
R2-1707800	Access control and resource isolation for slicing	Ericsson	Oscar
R2-1707801	Separate RACH or not for supporting different	Ericsson	Oscar
R2-1707802	Support of fake gNB detection mechanisms	Ericsson	Oscar
R2-1707803	[DRAFT] Reply LS on support of fake gNB detection	Ericsson	Oscar
R2-1707804	Key refresh in NR	Ericsson	Oscar
R2-1707805	Consideration on early data transmission in FeNB-	ZTE Wistron	Ting Lu
R2-1707806	Cleaning up CQI and CSI-RS-related configurations	Nokia, Nokia	Tero
R2-1707807	Restructuring of CQI-ReportConfig	Nokia, Nokia	Tero
R2-1707808	Restructuring of CQI-ReportConfig	Nokia, Nokia	Tero
R2-1707809	Restructuring of CQI-ReportConfig	Nokia, Nokia	Tero
R2-1707810	Restructuring of CQI-ReportConfig	Nokia, Nokia	Tero
R2-1707811	Restructuring of CQI-ReportConfig	Nokia, Nokia	Tero
R2-1707812	Addition of extended NS values and correction to	Nokia, Nokia	Tero
R2-1707813	Addition of extended NS values and correction to	Nokia, Nokia	Tero
R2-1707814	Correction to PUCCH-ConfigDedicated	Nokia, Nokia	Tero
R2-1707815	Correction to PUCCH-ConfigDedicated	Nokia, Nokia	Tero
R2-1707816	Consequences of 5GC-only eNBs	Nokia, Nokia	Tero
R2-1707817	Work plan for Enhancing CA Utilization	Rapporteur	Tero
R2-1707818	Solution directions for the enhanced CA utilization	Rapporteur	Tero
R2-1707819	Analysis of SCell setup delay	Nokia, Nokia	Tero
R2-1707820	Simulation results of reducing SCell setup delay	Nokia, Nokia	Tero
R2-1707821	Analysis for reducing signalling overhead for SCells	Nokia, Nokia	Tero
R2-1707822	Supporting 1Tx UE in NR	Nokia, Nokia	Tero
R2-1707823	Draft LS on supporting 1Tx UE with NR	Nokia, Nokia	Tero
R2-1707824	UE categories for EN-DC and NR	Nokia, Nokia	Tero
R2-1707825	Automatic syntax checking for RRC CRs	Nokia, Nokia	Tero
R2-1707826	Capturing Need Code guidelines and RRC	Nokia, Nokia	Tero
R2-1707827	Capturing basic NR PDUs	Nokia, Nokia	Tero
R2-1707828	Critical extensions in NR RRC	Nokia, Nokia	Tero
R2-1707829	Capturing NR PDUs in EN-DC	Nokia, Nokia	Tero
R2-1707830	Definition of measurement object for NR	Nokia, Nokia	Tero
R2-1707831	Considerations on fast access inter-site small cells in	Nokia, Nokia	Tero
R2-1707832	Excluding ASN.1 from TS38.306	Nokia, Nokia	Tero
R2-1707833	Clarification to PUCCH-ConfigDedicated	Nokia, Nokia	Tero
R2-1707834	Clarification to PUCCH-ConfigDedicated	Nokia, Nokia	Tero
R2-1707835	LTE/NR UE capability dependency and coordination	Qualcomm	Masato
R2-1707836	Temporary NR UE capability restriction	Qualcomm	Masato
R2-1707837	Reducing the size of UE capabilities	Qualcomm	Masato
R2-1707838	EN-DC UE category	Qualcomm	Masato

R2-1707839	Inter-system and inter-RAT mobility for LTE	Ericsson	Oscar
R2-1707840	Message 3.5 in LTE connected to 5GC	Ericsson	Oscar
R2-1707841	Impact of 5GC on LTE features	Ericsson	Oscar
R2-1707842	Harmonizing of the RRCConnection,	Ericsson	Icaro
R2-1707843	RAN area update in RRC_INACTIVE	Ericsson	Icaro
R2-1707844	CN area updating in RRC_INACTIVE	Ericsson	Icaro
R2-1707845	RAN area configuration	Ericsson	Icaro
R2-1707846	UE Context ID	Ericsson	Icaro
R2-1707847	TP to 38.331 on RRC states	Ericsson	Icaro
R2-1707848	Text Proposal to RRC Connection Control	Ericsson	Icaro
R2-1707849	Addressing key FFS in email discussion [98#30][NR]	Ericsson	Icaro
R2-1707850	Security issues on reject message on SRB0	Ericsson	Icaro
R2-1707851	Security issues on Msg3	Ericsson	Icaro
R2-1707852	Mobility between LTE and NR for inactive UE	Ericsson	Icaro
R2-1707853	UE context handling during inter RAT handover	Ericsson	Icaro
R2-1707854	Remaining stage-2 aspects of RLM and RLF in NR	Ericsson	Icaro
R2-1707855	Summary of [NR-AH2#13][NR/RRM] TP on RRM	Ericsson	Icaro
R2-1707856	TP on Radio Link Failure for 38.300	Ericsson	Icaro
R2-1707857	Further details of handover execution in NR	Ericsson	Icaro
R2-1707858	Enhancing Handover Failure	Ericsson	Icaro
R2-1707859	Conditional Handover	Ericsson	Icaro
R2-1707860	Summary of the email discussion # [NR-AH2#11][NR]	Ericsson	Icaro
R2-1707861	RoHC profile support for CIoT-only NB-IoT UE	Qualcomm	Umesh
R2-1707862	RoHC profile support for CIoT-only NB-IoT UE	Qualcomm	Umesh
R2-1707863	RAN-based Notification Area Definition	MTI	Chie Ming
R2-1707864	UE-initiated RAN-based Notification Area Update	MTI	Chie Ming
R2-1707865	Correction on UE states for MBMS reception	Qualcomm	Umesh
R2-1707866	Correction of MBMS-dedicated cell definition	Qualcomm	Umesh
R2-1707867	QFI Presence for AS Level Reflective QoS	TCL	Xin Xia
R2-1707868	Solutions for Flexible QFI Presence for AS Level	TCL	Xin Xia
R2-1707869	Ping Pong Issues for Conditional Handover	TCL	Xin Xia
R2-1707870	IETF ECN mechanism for 3GPP radio access	Samsung	Alexander
R2-1707871	Consideration on on-demand SI TX request in NR	Qualcomm	Keiichi
R2-1707872	Measurement capability change in EN-DC	Qualcomm	Keiichi
R2-1707873	Enhance RRC configuration procedure in NR	Qualcomm	Keiichi
R2-1707874	Organization of NR System Information	Qualcomm	Keiichi
R2-1707875	NR SI area ID and value tag	Qualcomm	Keiichi
R2-1707876	Open issues on security aspects for NR RRC	Qualcomm	Keiichi
R2-1707877	Open issues on NR PBCH contents	Qualcomm	Keiichi
R2-1707878	Open issues on NR on-demand SI	Qualcomm	Keiichi
R2-1707879	Considerations on NR indication	Qualcomm	Keiichi
R2-1707880	Draft reply LS on NR indication	Qualcomm	Keiichi
R2-1707881	UE battery life impact for NR cell DTX for network	Qualcomm	Keiichi
R2-1707882	Handling of overhead messages in NR	Qualcomm	Keiichi
R2-1707883	QoS Flow based Access Control for CONNECTED	TCL	Xin Xia
R2-1707884	Sync state in connected mode	CATT	Fangli Xu
R2-1707885	Remaining issues of bearer type harmonisation	CATT	Fangli Xu
R2-1707886	Measurement results of serving cells	CATT	Fangli Xu

R2-1707887	Measurement result exchange between nodes	CATT, CATR	Fangli Xu
R2-1707888	Consideration on duplication on SRB for CA case	CATT	Fangli Xu
R2-1707889	Open issues of SCG failure	CATT	Fangli Xu
R2-1707890	Index based capability coordination	CATT	Fangli Xu
R2-1707891	UE capability temporary restrictions	CATT	Fangli Xu
R2-1707892	Beam recovery and RLF	CATT, CATR	Fangli Xu
R2-1707893	Cell selection and re-seletion based on slice	CATT	Fangli Xu
R2-1707894	Discussion on QoS DC offloading	CATT	Fangli Xu
R2-1707895	Consideration on NR positioning in Rel-15	CATT	Fangli Xu
R2-1707896	RRC connection re-establishment and resume	CATT	Fangli Xu
R2-1707897	RRC connection reconfiguration procedure in NSA	CATT	Fangli Xu
R2-1707898	The split SRB impact on LTE ASN.1	CATT	Fangli Xu
R2-1707899	Open issues on state transition from INACTIVE to	CATT	Fangli Xu
R2-1707900	Further considerations on events C1 and C2	CATT,OPPO,	Fangli Xu
R2-1707901	Considerations on measurement reporting related	CATT	Fangli Xu
R2-1707902	Configurations for cell quality derivation and beam	CATT	Fangli Xu
R2-1707903	Inter-RAT measurement for NR	CATT	Fangli Xu
R2-1707904	Camping indication in NR-PBCH	CATT	Fangli Xu
R2-1707905	Remaining issues of on-demand SI	CATT	Fangli Xu
R2-1707906	Indexed SI in NR	CATT	Fangli Xu
R2-1707907	Open issues on RNA	CATT	Fangli Xu
R2-1707908	Periodic RNA update	CATT	Fangli Xu
R2-1707909	Procedure of paging in inactive	CATT	Fangli Xu
R2-1707910	Access control mechanism in NR	CATT	Fangli Xu
R2-1707911	Service types in inactive Mode	CATT	Fangli Xu
R2-1707912	Considerations on idle mode measurement	CATT	Fangli Xu
R2-1707913	Service based cell reselection	CATT	Fangli Xu
R2-1707914	Paging in multi-beam operation	CATT	Fangli Xu
R2-1707915	Discussion on SR	CATT	Fangli Xu
R2-1707916	Consideration on the transmission profile	CATT	Fangli Xu
R2-1707917	Minimum Size of MAC PDU including Data	CATT	Fangli Xu
R2-1707918	Discussion on DRX Timers	CATT	Fangli Xu
R2-1707919	Discussion on BSR transmission and cancellation	CATT	Fangli Xu
R2-1707920	BSR MAC CE format	CATT	Fangli Xu
R2-1707921	Duplication activation/deactivation MAC CE	CATT	Fangli Xu
R2-1707922	Impact of PDCP duplication on RLC	CATT	Fangli Xu
R2-1707923	RLC failure and RLF in CA	CATT	Fangli Xu
R2-1707924	PDCP Status Report for Duplication	CATT	Fangli Xu
R2-1707925	Duplication Bearer Type	CATT	Fangli Xu
R2-1707926	Considerations on priority access	CATT	Fangli Xu
R2-1707927	MAC PDU for RAR	CATT	Fangli Xu
R2-1707928	The impact of On Demand SI on RA procedure	CATT	Fangli Xu
R2-1707929	The Lengths of L Fields in MAC Sub-header	CATT	Fangli Xu
R2-1707930	Grant-free transmission	CATT	Fangli Xu
R2-1707931	Further consideration on SPS	CATT	Fangli Xu
R2-1707932	NR RLC status PDU format	CATT	Fangli Xu
R2-1707933	NR RLC UM SN Length	CATT	Fangli Xu
R2-1707934	NR RLC UM receive operation	CATT	Fangli Xu

R2-1707935	NR RLC AM operation and status reporting	CATT	Fangli Xu
R2-1707936	PDCP routing for split bearer	CATT	Fangli Xu
R2-1707937	SDAP header format	CATT	Fangli Xu
R2-1707938	How to update the mapping rule of reflective QoS	CATT	Fangli Xu
R2-1707939	QoS re-mapping of QoS flow and DRB	CATT	Fangli Xu
R2-1707940	Discussion on L2 differentiated handling for upper	Huawei,	Jun Chen
R2-1707941	Introduction of additional PDCP discard timer	Huawei,	Jun Chen
R2-1707942	Discussion on bearer type change	OPPO	Qianxi Lu
R2-1707943	Remaining issues on Other SI scheduling information	ETRI	KyoungSeok
R2-1707944	Introduction of additional PDCP discard timer	Huawei,	Jun Chen
R2-1707945	Introduction of additional PDCP discard timer	Huawei,	Jun Chen
R2-1707946	Other SI broadcast indication mechanism	ETRI	KyoungSeok
R2-1707947	Introduction of additional PDCP discard timer	Huawei,	Jun Chen
R2-1707948	Discussion on awareness of critical data in the UL	Huawei,	Jun Chen
R2-1707949	Introduction of awareness of critical data in the UL	Huawei,	Jun Chen
R2-1707950	Introduction of awareness of critical data in the UL	Huawei,	Jun Chen
R2-1707951	Introduction of awareness of critical data in the UL	Huawei,	Jun Chen
R2-1707952	Introduction of awareness of critical data in the UL	Huawei,	Jun Chen
R2-1707953	Discussion on CP solution for QMC	Huawei,	Jun Chen
R2-1707954	Open issues on UP solution for QMC	Huawei,	Jun Chen
R2-1707955	Introduction of QoE Measurement Collection for LTE	Huawei,	Jun Chen
R2-1707956	Introduction of QoE Measurement Collection for LTE	Huawei,	Jun Chen
R2-1707957	Introduction of QoE Measurement Collection for LTE	Huawei,	Jun Chen
R2-1707958	Miscellaneous correction to V2X in TS 36.300	Huawei,	Xiao Xiao
R2-1707959	Correction to V2X descriptions in TS 36.302	Huawei,	Xiao Xiao
R2-1707960	Correction on congestion control for V2X sidelink	Huawei,	Xiao Xiao
R2-1707961	Correction on congestion control for V2X sidelink	Huawei,	Xiao Xiao
R2-1707962	Correction to P2X related procedures in TS 36.321	Huawei,	Xiao Xiao
R2-1707963	Correction to P2X related procedures in TS 36.331	Huawei,	Xiao Xiao
R2-1707964	Correction to UL and V2X SL prioritization in TS	Huawei,	Xiao Xiao
R2-1707965	Miscellaneous correction to V2X in TS 36.331	Huawei,	Xiao Xiao
R2-1707966	Discussion on NS-Value Configuration for V2X	Huawei,	Xiao Xiao
R2-1707967	Introduction of new NS values for V2X sidelink	Huawei,	Xiao Xiao
R2-1707968	Work plan for eV2X in RAN2	Huawei,	Xiao Xiao
R2-1707969	Discussion on resource pool sharing between	Huawei,	Xiao Xiao
R2-1707970	Discussion on carrier aggregation in eV2X	Huawei,	Xiao Xiao
R2-1707971	Considerations for the MN and the SN to configure	Spreadtrum	Arto Lehti
R2-1707972	Considerations for UE capability coordination for EN	Spreadtrum	Arto Lehti
R2-1707973	Measurement report trigger condition	Spreadtrum	Arto Lehti
R2-1707974	Sliding measurement GAP	Spreadtrum	Arto Lehti
R2-1707975	CN Type Selection	Spreadtrum	Arto Lehti
R2-1707976	Additional indicator for on demand SI scheduling	Spreadtrum	Arto Lehti
R2-1707977	Paging design consideration	Spreadtrum	Arto Lehti
R2-1707978	Cell Reselection Based on Slice Information	Spreadtrum	Arto Lehti
R2-1707979	Consideration on Default QoS	Spreadtrum	Arto Lehti
R2-1707980	NG-RAN Terminology	Rapporteur	Benoist
R2-1707981	On use of LTE PDCP and NR PDCP	Nokia, Nokia	Benoist
R2-1707982	Initial State of PDCP Duplication	Nokia,	Benoist

R2-1707983	QoS Framework Update	Rapporteur	Benoist
R2-1707984	New QoS flow on the Default Bearer	Nokia,	Benoist
R2-1707985	QoS flow relocation from MN to SN	Nokia, Nokia	Benoist
R2-1707986	Offloading granularity in NR-NR DC	Nokia, Nokia	Benoist
R2-1707987	BSR Format	Nokia, Nokia	Benoist
R2-1707988	Draft LS to RAN1 on Transport Block Sizes	Nokia	Benoist
R2-1707989	Duplication impacts to RLC	Nokia,	Benoist
R2-1707990	Duplication impacts to PDCP	Nokia, Nokia	Benoist
R2-1707991	SDAP TS Updates	Nokia, Nokia	Benoist
R2-1707992	Reflective QoS indication to UE	Nokia, Nokia	Benoist
R2-1707993	QoS Flow Relocation	Nokia, Nokia	Benoist
R2-1707994	Discussion on IMU positioning	ZTE	Yuanyuan
R2-1707995	Discussion on UE-based OTDOA positioning	ZTE	Yuanyuan
R2-1707996	L2 procedure for Per Bearer and Mobility Changes	Lenovo,	Prateek Basu
R2-1707997	Correction on eCA with Dual Connectivity	ROHDE &	Juergen
R2-1707998	RLM/RLF Considering Beam Failure Recovery	MediaTek	Yuanyuan
R2-1707999	Beam Management and Beam Recovery in MAC	MediaTek Inc.	Yuanyuan
R2-1708000	Considerations on Beam Management Framework	MediaTek Inc.	Yuanyuan
R2-1708001	RRM Measurement for Bandwidth Part Operation	MediaTek Inc.	Yuanyuan
R2-1708002	Mobility Enhancement for 'Oms Interruption' HO	MediaTek Inc.	Yuanyuan
R2-1708003	One or Multiple NR-Cells per MAC Entity	MediaTek Inc.	Yuanyuan
R2-1708004	QoS Flow to DRB Remapping during Handover	MediaTek Inc.	Yuanyuan
R2-1708005	Measurement Configuration with NR-SS and CSI-RS	MediaTek Inc.	Yuanyuan
R2-1708006	Handling absence of SR resource in NR	Samsung	Milos
R2-1708007	Behaviour in case of multiple SR triggers and	Samsung	Milos
R2-1708008	SR timers	Samsung	Milos
R2-1708009	On LCH-to-SR configurations mapping	Samsung	Milos
R2-1708010	Considerations of SPS support on SCell and number	Samsung	Milos
R2-1708011	Thermal Mitigation Provision for NR UEs	MediaTek Inc.	Alex Hsu
R2-1708012	On UE Category	MediaTek Inc.	Alex Hsu
R2-1708013	SCG SRB setup and configuration	Ericsson	Oumer Teyeb
R2-1708014	RRC race conditions in EN-DC	Ericsson	Oumer Teyeb
R2-1708015	Handling of duplicates and out of order SRB PDUs in	Ericsson	Oumer Teyeb
R2-1708016	UE behaviour in case of SCG RLF when SCG is the	Ericsson	Oumer Teyeb
R2-1708017	Aligned duplication support for DRBs and SRBs	Ericsson	Oumer Teyeb
R2-1708018	SRB PDCP aspects	Ericsson	Oumer Teyeb
R2-1708019	Embedded RRC transport in MR-DC	Ericsson	Oumer Teyeb
R2-1708020	Clarification on EN-DC procedures	Ericsson	Oumer Teyeb
R2-1708021	Remaining issues for inter-RAT measurements from	Ericsson	Oumer Teyeb
R2-1708022	Race conditions in case of SgNB release procedures	Ericsson	Oumer Teyeb
R2-1708023	Remaining issues related to measurements during S-	Ericsson	Oumer Teyeb
R2-1708024	RRC suspend/resume in MR-DC	Ericsson	Oumer Teyeb
R2-1708025	Addition, modification and release of DRBs in EN-DC	Ericsson	Oumer Teyeb
R2-1708026	Measurement configurations and signaling for fast	Ericsson	Oumer Teyeb
R2-1708027	Multiplexing NAS messages with MSG3	Ericsson	Oumer Teyeb
R2-1708028	0 ms interruption support in NR	Ericsson	Oumer Teyeb
R2-1708029	RACHless HO in NR when UE is in CA or DC	Ericsson	Oumer Teyeb
R2-1708030	Clarification on TAT restart without valid TA value	MediaTek Inc.	Alex Hsu

R2-1708031	UE Capability Signalling Structure for NR	Ericsson	Henning
R2-1708032	UE capability coordination for LTE/NR interworking	Ericsson	Henning
R2-1708033	UE Capability Restrictions	Ericsson	Henning
R2-1708034	UE Capability Compression	Ericsson	Henning
R2-1708035	UE Categories for NR and EN-DC	Ericsson	Henning
R2-1708036	[NR-AH2#12][NR] RRCConnectionReconfiguration	Ericsson	Henning
R2-1708037	Text Proposal for NR RRCConnectionReconfiguration	Ericsson	Henning
R2-1708038	Discussion on Several Issues for Network Slicing	OPPO	Lei Yixue
R2-1708039	Discussion on Service and Carrier Mapping for PC5	OPPO	Lei Yixue
R2-1708040	Discussion on Carrier Configuration and Selection	OPPO	Lei Yixue
R2-1708041	Indicator for Other SI Transmission	MediaTek Inc.	Guanyu Lin
R2-1708042	On structure of SI index	MediaTek Inc.	Guanyu Lin
R2-1708043	Power Ramping Control Modelling for beamformed	MediaTek Inc.	Guanyu Lin
R2-1708044	SR design supporting multiple configurations	MediaTek Inc.	Guanyu Lin
R2-1708045	Fallback mechanism for Bandwidth part operation	MediaTek Inc.	Guanyu Lin
R2-1708046	MSG4 content for on-demand SI request for SI	MediaTek Inc.	Guanyu Lin
R2-1708047	NR LCP Modelling	MediaTek Inc.	Guanyu Lin
R2-1708048	RACH during Handover	MediaTek Inc.	Guanyu Lin
R2-1708049	RAR design supporting multiple preamble	MediaTek Inc.	Guanyu Lin
R2-1708050	Support Initial Access on Supplementary Uplink	MediaTek Inc.	Guanyu Lin
R2-1708051	NR SI Update	MediaTek Inc.	Guanyu Lin
R2-1708052	Carrier configuration and carrier selection in eV2X	CATT	Zhe Chen
R2-1708053	Discussion on mode 3 and mode 4 shared resource	CATT	Zhe Chen
R2-1708054	SPS in eV2X when CA is configured	CATT	Zhe Chen
R2-1708055	Considerations on PC5 Carrier Aggregation	CATT	Zhe Chen
R2-1708056	Discussion on Resource Reservation for Random	CATT	Zhe Chen
R2-1708057	Corrections to resource reservation for random	CATT	Zhe Chen
R2-1708058	Correction on transmission of P2X related V2X	CATT	Zhe Chen
R2-1708059	Correction on V2X in TS 36.321	CATT	Zhe Chen
R2-1708060	Adding abstract syntax notation one description of	CATT	Zhe Chen
R2-1708061	Miscellaneous corrections on V2X	CATT	Zhe Chen
R2-1708062	Discussion on replication transmission over multiple	CATT	Zhe Chen
R2-1708063	Resolving remaining FFSS	Lenovo,	Prateek Basu
R2-1708064	Discussion on detailed indications in MIB	Huawei,	Brian Martin
R2-1708065	Draft LS on NR-PBCH content	Huawei,	Brian Martin
R2-1708066	Discussion on maximum idle mode DRX value in NR	Huawei,	Brian Martin
R2-1708067	draft Reply LS on maximum idle mode DRX value	Huawei,	Brian Martin
R2-1708068	Detailed design on the contents of System	Huawei,	Brian Martin
R2-1708069	Area ID and value tag for SIBs	Huawei,	Brian Martin
R2-1708070	SI Update procedure	Huawei,	Brian Martin
R2-1708071	Considerations on System Information scheduling	Huawei,	Brian Martin
R2-1708072	On demand SI acquisition and failure handling	Huawei,	Brian Martin
R2-1708073	Assisted Delivery of "Minimum SI"	Huawei,	Brian Martin
R2-1708074	Public Warning system for NR	Huawei,	Brian Martin
R2-1708075	Cell selection and reselection rules	Huawei,	Brian Martin
R2-1708076	Derivation of cell quality in IDLE/INACTIVE	Huawei,	Brian Martin
R2-1708077	Service-based camping	Huawei,	Brian Martin
R2-1708078	Speed dependent mobility in Idle and Inactive mode	Huawei,	Brian Martin

R2-1708079	Cell reservation and forward compatibility for CSG in	Huawei,	Brian Martin
R2-1708080	TS 37.340 v0.2.1	Rapporteur	Sergio
R2-1708081	RAN2 impact of non-contiguous CA	Samsung	Seung-hoon
R2-1708082	Draft reply LS to RAN1 on non-contiguous CA	Samsung	Seung-hoon
R2-1708083	Idle mobility aspects to support network slicing	Samsung	Seung-hoon
R2-1708084	Connected mobility aspects to support network	Samsung	Seung-hoon
R2-1708085	Further details on indication for scheduling	Samsung	Seung-hoon
R2-1708086	Draft LS to RAN1 on the time unit definition	Samsung	Seung-hoon
R2-1708087	Power saving for wideband carrier in NR	Samsung	Seung-hoon
R2-1708088	RAN2 considerations for bandwidth part in NR	Samsung	Seung-hoon
R2-1708089	Numerology configuration in NR	Samsung	Seung-hoon
R2-1708090	Issues on RRM measurement bandwidth in NR	Samsung	Seung-hoon
R2-1708091	RRM considerations for adaptive bandwidth in NR	Samsung	Seung-hoon
R2-1708092	RRM measurement for multiple numerologies in NR	Samsung	Seung-hoon
R2-1708093	Paging for wideband carrier in NR	Samsung	Seung-hoon
R2-1708094	Bearer type change	Ericsson	Stefan Wager
R2-1708095	Discussion on the SCG change procedure	Ericsson	Stefan Wager
R2-1708096	Security aspects of bearer harmonisation	Ericsson	Stefan Wager
R2-1708097	Stage-2 aspects of data duplication	MediaTek Inc.	Pradeep Jose
R2-1708098	Data duplication in NR	MediaTek Inc.	Pradeep Jose
R2-1708099	RLC impact of duplication discard	MediaTek Inc.	Pradeep Jose
R2-1708100	MAC impact of duplication discard	MediaTek Inc.	Pradeep Jose
R2-1708101	LCP for grant-free transmissions	MediaTek Inc.	Pradeep Jose
R2-1708102	MAC CE design for duplication	MediaTek Inc.	Pradeep Jose
R2-1708103	Consideration on the fast camp indication	ZTE	River Huang
R2-1708104	Content of the NR-RMSI	ZTE	River Huang
R2-1708105	Consideration on the Stored other SI	ZTE	River Huang
R2-1708106	Consideration on the SI Modification	ZTE	River Huang
R2-1708107	Content of the Msg4 for the Msg3-based scheme	ZTE	River Huang
R2-1708108	Upper layer actions for the Random Access problem	ZTE	River Huang
R2-1708109	Idle mode behaviour for NW slice	ZTE	River Huang
R2-1708110	Signalling of slice info for NW slice	ZTE	River Huang
R2-1708111	Consideration on the access control in NR	ZTE	River Huang
R2-1708112	Calculation of paging occasion in NR	ZTE	River Huang
R2-1708113	Remaining issues on cell quality derivation	ZTE	River Huang
R2-1708114	Discussion on the configuration of the measurement	ZTE	River Huang
R2-1708115	Discussion on the introduction of SS-block specific	ZTE	River Huang
R2-1708116	Consideration on measurement gap	ZTE	River Huang
R2-1708117	Discussion on the triggering of performing	ZTE	River Huang
R2-1708118	Consideration on the RLF and beam failure in NR	ZTE	River Huang
R2-1708119	Targeting a Lossless handover with Oms interruption	ZTE	River Huang
R2-1708120	Discussion on single connected handover	ZTE	River Huang
R2-1708121	Discussion on requirement of measurement in E-	ZTE	River Huang
R2-1708122	Inter-RAT measurements for NR handover to	ZTE	River Huang
R2-1708123	Consideration on CSI-RS for beam management	ZTE	River Huang
R2-1708124	QoS remaining aspects for NR/NR DC	ZTE	River Huang
R2-1708125	Discussion on the SDAP PDU format	ZTE	River Huang
R2-1708126	Discussion on QoS flow-DRB remapping	ZTE	River Huang

R2-1708127	Discussion on reflective QoS	ZTE	River Huang
R2-1708128	Consideration on the DRB and SRB parameters	ZTE	River Huang
R2-1708129	Consideration on the Index based Capability	ZTE	River Huang
R2-1708130	Consideration on the MeNB enhancement for	ZTE	River Huang
R2-1708131	Consideration on the forward compatibility of NR-	ZTE	River Huang
R2-1708132	Consideration on the necessity of unified PDCP	ZTE	River Huang
R2-1708133	Consideration on the remaining issues of bearer	ZTE	River Huang
R2-1708134	Consideration on remaining security issues	ZTE	River Huang
R2-1708135	Inactive mode handling in NSA	ZTE	River Huang
R2-1708136	Consideration on the counter check procedure in	ZTE	River Huang
R2-1708137	Consideration on the intra-MN handover without	ZTE	River Huang
R2-1708138	Consideration on measurement coordination in	ZTE	River Huang
R2-1708139	The PDCCH monitoring and TTI modeling	ZTE	River Huang
R2-1708140	Consideration on the DRX	ZTE	River Huang
R2-1708141	Further consideration on the SPS/Grant free	ZTE	River Huang
R2-1708142	Consideration on the RA parameters	ZTE	River Huang
R2-1708143	Consideration on the RACH procedure	ZTE	River Huang
R2-1708144	Consideration on the transmission profile	ZTE	River Huang
R2-1708145	Consideration on the LCP operation	ZTE	River Huang
R2-1708146	Consideration on the SR in NR	ZTE	River Huang
R2-1708147	Consideration on the RLC Discard of Duplicated	ZTE	River Huang
R2-1708148	Consideration on Path Switching in NR	ZTE	River Huang
R2-1708149	Consideration on the ECN in NR	ZTE	River Huang
R2-1708150	Consideration on UM segment operation	ZTE	River Huang
R2-1708151	Consideration on CN type indication	ZTE	River Huang
R2-1708152	Overhead Reduction for Paging in Multi-beam	ZTE	River Huang
R2-1708153	Consideration on the Temporary Capability	ZTE	River Huang
R2-1708154	CN area update in Inactive state	ZTE	River Huang
R2-1708155	Consideration on RAN area configuration	ZTE	River Huang
R2-1708156	Consideration on periodic RAN area update	ZTE	River Huang
R2-1708157	Public Warning System in NR	Ericsson, NTT	Jens
R2-1708158	Support for IMS Emergency calls in NR	Ericsson	Jens
R2-1708159	Text Proposal for Stage 2 on UE identities in NG-RAN	Ericsson	Jens
R2-1708160	Indication in NR system information that cell is not	Ericsson	Jens
R2-1708161	SS Block Index dependent system information	Ericsson	Jens
R2-1708162	System information structure and contents	Ericsson	Jens
R2-1708163	SIBs needed for initial NR deployments	Ericsson	Jens
R2-1708164	System information handling in EN-DC	Ericsson	Jens
R2-1708165	Stored system information	Ericsson	Jens
R2-1708166	Change of System Information in NR	Ericsson	Jens
R2-1708167	System information scheduling	Ericsson	Jens
R2-1708168	Remaining issues for on-demand SI	Ericsson	Jens
R2-1708169	System information content at network sharing	Ericsson	Jens
R2-1708170	Dedicated System Information	Ericsson	Jens
R2-1708171	Paging in RRC_INACTIVE	Ericsson	Jens
R2-1708172	RAN sharing and identifier aspects in NR	Ericsson	Jens
R2-1708173	Wait Timer in NR	Ericsson	Jens
R2-1708174	Service-based RAT/frequency selection in INACTIVE	Ericsson	Jens

R2-1708175	CSG-like selection and camping limitations in NR	Ericsson	Jens
R2-1708176	Camping in NR	Ericsson	Jens
R2-1708177	DRX in idle state	Ericsson	Jens
R2-1708178	Discussion on RAN Notification Area Configuration	SHARP	Art Ishii
R2-1708179	ECN functionality in RLC and PDCP	Ericsson	Mats Folke
R2-1708180	MAC sub-header format: Length field	Ericsson	Mats Folke
R2-1708181	MAC sub-header format: Text proposal	Ericsson	Mats Folke
R2-1708182	Activation and Deactivation time of Secondary Cells	Ericsson	Mats Folke
R2-1708183	[DRAFT] LS on Activation and Deactivation time of	Ericsson	Mats Folke
R2-1708184	MAC PDU discard due to unknown MAC CEs	Ericsson	Mats Folke
R2-1708185	Timing advance in NR	Ericsson	Mats Folke
R2-1708186	Prioritization between LCH and MAC CE	Ericsson	Mats Folke
R2-1708187	PDCCH, CORESET and event-driven MAC	Ericsson	Mats Folke
R2-1708188	HARQ RTT timers and other open issues in DRX	Ericsson	Mats Folke
R2-1708189	DRX with short on-duration and Wake-up signaling	Ericsson	Mats Folke
R2-1708190	Parameters for Random Access Initiation	Ericsson	Mats Folke
R2-1708191	Differentiation on RACH parameters	Ericsson	Mats Folke
R2-1708192	On Multiple PRACH Resource Types in NR	Ericsson	Mats Folke
R2-1708193	MAC RAR PDU Design	Ericsson	Mats Folke
R2-1708194	HARQ operation	Ericsson	Mats Folke
R2-1708195	HARQ configurations in NR	Ericsson	Mats Folke
R2-1708196	Open questions for Scheduling Request	Ericsson	Mats Folke
R2-1708197	SR failure handling	Ericsson	Mats Folke
R2-1708198	Text proposal for SR	Ericsson	Mats Folke
R2-1708199	Power headroom report in NR	Ericsson	Mats Folke
R2-1708200	PHR Text proposal	Ericsson	Mats Folke
R2-1708201	MN-SN Information Exchange for LTE-Assisted NR	AT&T	Milap
R2-1708202	Capability mechanisms for EN-DC	AT&T	Milap
R2-1708203	UE capability indication of bearer split for LTE-NR	AT&T	Milap
R2-1708204	Intra-frequency DC to enable mobility with close to	AT&T	Milap
R2-1708205	Beam Failure Events and Criteria for Declaring Radio	AT&T	Milap
R2-1708206	Beam management and indication	AT&T	Milap
R2-1708207	Measurement configuration for carriers and	AT&T	Milap
R2-1708208	Automatic Neighbour Relation in NR	Huawei,	Nathan
R2-1708209	Positioning in NR	Huawei,	Nathan
R2-1708210	Discussion on NR positioning technologies	Huawei,	Nathan
R2-1708211	Discussion on fake gNB detection to reply SA3 LS	Huawei,	Nathan
R2-1708212	[DRAFT] Reply LS on Support for fake gNB detection	Huawei,	Nathan
R2-1708213	Need codes and conditional codes in NR ASN.1	Huawei,	Nathan
R2-1708214	Measurement configuration and procedures for SS	Huawei,	Nathan
R2-1708215	RLAU procedure and interaction with TAU	Huawei,	Nathan
R2-1708216	Definition of PF and PO	Huawei,	Nathan
R2-1708217	Efficiency of direct and response-driven paging	Huawei,	Nathan
R2-1708218	[DRAFT] Reply LS on QoS support over PC5	Huawei	Nathan
R2-1708219	Report of email discussion [98#43][LTE/TEI14] UE	Huawei	Nathan
R2-1708220	Low overhead signalling for UE overheating	Huawei,	Nathan
R2-1708221	Introduction of the overheating indication	Huawei,	Nathan
R2-1708222	Introduction of the UE capability for overheating	Huawei,	Nathan

R2-1708223	Introduction of the overheating indication	Huawei,	Nathan
R2-1708224	Correction on TTI bundling for TDD configurations 2	NEC	Hisashi Futaki
R2-1708225	NR PDCP for MCG bearer in EN-DC	NEC	Hisashi Futaki
R2-1708226	On demand SI information at handover	NEC	Hisashi Futaki
R2-1708227	QoS flow offloading	NEC	Hisashi Futaki
R2-1708228	AS support for 5G indication	NEC	Hisashi Futaki
R2-1708229	On demand SI request at RLAU	NEC	Hisashi Futaki
R2-1708230	Power saving for Cat-M UEs in weak signal	Sierra	Steven
R2-1708231	Expanded PRACH search space for EDT requests	Sierra	Steven
R2-1708232	SIB validity indication in MIB	Sierra	Steven
R2-1708233	UL Early data transmission	Qualcomm	Umesh
R2-1708234	DL Early data transmission	Qualcomm	Umesh
R2-1708235	UL semi-persistent scheduling	Qualcomm	Umesh
R2-1708236	Outcome of email discussion [98#49]	Qualcomm	Umesh
R2-1708237	Field trial results on handover performance for	Qualcomm	Umesh
R2-1708238	Identification and certification of Drones	Qualcomm	Umesh
R2-1708239	UL Early data transmission	Qualcomm	Umesh
R2-1708240	DL Early data transmission	Qualcomm	Umesh
R2-1708241	Corrections on the use of plmn-IdentityList in field	Qualcomm	Umesh
R2-1708242	Capability differentiation between CE and non-CE	Qualcomm	Umesh
R2-1708243	TP on SN modification without MN involvement	HTC	Jing-Rong
R2-1708244	Inactive State Modelling in LTE Connectivity to 5G-	CATT	Haiyang
R2-1708245	CN Type Selection in LTE Connectivity to 5G-CN	CATT	Haiyang
R2-1708246	Access Control for LTE Connectivity to 5G-CN	CATT	Haiyang
R2-1708247	RRC Connection Re-establishment for Control Plane	MediaTek Inc.	Li-Chuan
R2-1708248	Skipping MIB-NB Acquisition for NB-IOT UE	MediaTek Inc.	Li-Chuan
R2-1708249	NB-IOT UE Autonomous Release	MediaTek Inc.	Li-Chuan
R2-1708250	Measurement Report Content in NR	MediaTek Inc.	Li-Chuan
R2-1708251	N-mismatch Problem in NR Measurement Events	MediaTek Inc.	Li-Chuan
R2-1708252	Introducing Events C1 and C2 in NR	MediaTek Inc.	Li-Chuan
R2-1708253	Measurement Gaps in NR	MediaTek Inc.	Li-Chuan
R2-1708254	RAN-based Notification Area in NR	MediaTek Inc.	Li-Chuan
R2-1708255	RAN-initiated Paging in NR	MediaTek Inc.	Li-Chuan
R2-1708256	Cell Selection and Reselection in NR	MediaTek Inc.	Li-Chuan
R2-1708257	Overhead Reduction for Paging in Multi-beam	MediaTek Inc.	Li-Chuan
R2-1708258	Solutions for reducing power consumption for	III	Yi-Ting Lin
R2-1708259	Impacts of PDCP Duplication to RLF Triggering When	SHARP	fangying xiao
R2-1708260	SDAP header design for reflective QoS indication	MediaTek Inc.	Pavan
R2-1708261	Analysis of RLC UM operation for NR	MediaTek Inc.	Pavan
R2-1708262	Discussion on RAR MAC PDU format	Huawei,	Xiao Xiao
R2-1708263	Discussions on the L-field in MAC subheader	Huawei,	Xiao Xiao
R2-1708264	Consideration on simultaneous multi-TB	Huawei,	Xiao Xiao
R2-1708265	Details on multiple SR configurations	Huawei,	Xiao Xiao
R2-1708266	SR procedure in NR	Huawei,	Xiao Xiao
R2-1708267	UE behaviour for the LCH with none SR	Huawei,	Xiao Xiao
R2-1708268	Text proposal for RLC AM polling mechanism	MediaTek	Pavan
R2-1708269	Considerations on latency related aspects in LTE	Huawei,	Xiao Xiao
R2-1708270	BSR design to support pre-processing	MediaTek Inc.	Pavan

R2-1708271	Fast DC configuration in EN-DC	MediaTek Inc.	Pavan
R2-1708272	PDCP anchor for SRB in EN-DC	MediaTek Inc.	Pavan
R2-1708273	Relaxed monitoring in NB-IoT	Ericsson	Martin Van
R2-1708274	Introduction of relaxed monitoring in NB-IoT	Ericsson	Martin Van
R2-1708275	Introduction of relaxed monitoring in NB-IoT	Ericsson	Martin Van
R2-1708276	Introduction of relaxed monitoring in NB-IoT	Ericsson	Martin Van
R2-1708277	[98#52][NB-IoT] Power Consumption for RRM	Ericsson	Martin Van
R2-1708278	Relaxed monitoring in MTC	Ericsson	Martin Van
R2-1708279	Quick RRC connection release	Ericsson	Martin Van
R2-1708280	Measurement accuracy improvements	Ericsson	Martin Van
R2-1708281	E-CID measurements in Idle mode	Ericsson	Martin Van
R2-1708282	Clarification to positioning measurement in idle	Ericsson	Martin Van
R2-1708283	RLC UM for NB-IoT	Ericsson	Martin Van
R2-1708284	NB-IoT power consumption reduction for paging	Ericsson	Martin Van
R2-1708285	eMTC power consumption reduction for paging and	Ericsson	Martin Van
R2-1708286	Small cell support in NB-IoT	Ericsson	Martin Van
R2-1708287	UE differentiation in NB-IoT	Ericsson	Martin Van
R2-1708288	PDCP version of MCG bearer for DRB in EN-DC	Sharp	Takako Sanda
R2-1708289	Consideration on validity of enhanced ECN for NR	Sharp	Takako Sanda
R2-1708290	SDAP header configuration	Sharp	Takako Sanda
R2-1708291	L-field length in MAC PDU format	Qualcomm	Ruiming
R2-1708292	Remaining RLC PDU formats	Qualcomm	Ruiming
R2-1708293	Out-of-order delivery in PDCP receive operation	Qualcomm	Ruiming
R2-1708294	Benefits of UE assisted information and solutions	Qualcomm	Ruiming
R2-1708295	Discussion on L2 differentiated handling for critical	Qualcomm	Ruiming
R2-1708296	Evaluation and crosscheck on APDC algorithm	MediaTek	Alex Hsu
R2-1708297	Discussion about exceptional pool for resource pool	Samsung	Sangwook
R2-1708298	AS RAI for CAT - M	Gemalto	Osaid khaliq
R2-1708299	Email discussion summary on solutions for LTE QMC	China Unicom	RONG
R2-1708300	Early data transmission for the CP solution	Huawei,	Baokun Shan
R2-1708301	Power saving signal or channel in NB-IoT	Huawei,	Baokun Shan
R2-1708302	Semi-Persistent Scheduling in NB-IoT	Huawei,	Baokun Shan
R2-1708303	Quick RRC Release	Huawei,	Baokun Shan
R2-1708304	Introduction of quick RRC Connection Release for	Huawei,	Baokun Shan
R2-1708305	Introduction of quick RRC Connection Release for	Huawei,	Baokun Shan
R2-1708306	Introduction of relaxed monitoring for NB-IoT in	Huawei,	Baokun Shan
R2-1708307	Introduction of relaxed monitoring for NB-IoT in	Huawei,	Baokun Shan
R2-1708308	Introduction of relaxed monitoring for NB-IoT in	Huawei,	Baokun Shan
R2-1708309	UE differentiation	Huawei,	Baokun Shan
R2-1708310	Consideration on FeNB-IoT impact on RAN2	Huawei,	Baokun Shan
R2-1708311	Clarification that DL only bands are not supported in	Huawei,	Baokun Shan
R2-1708312	Clarification that DL only bands are not supported in	Huawei,	Baokun Shan
R2-1708313	Corrections for SC-PTM in NB-IoT and feMTC	Huawei,	Baokun Shan
R2-1708314	Cleanup for NB-IoT Enhancements	Huawei,	Baokun Shan
R2-1708315	Discussion on cell (re)selection while the beam	HTC	Eric Chen
R2-1708316	Relaxed monitoring	Huawei,	Baokun Shan
R2-1708317	Miscellaneous corrections for NB-IoT and feMTC	Huawei,	Baokun Shan
R2-1708318	Default DRB establishment	Ericsson	Henrik

R2-1708319	[DRAFT] Reply LS to SA2 on 5QIs for URLLC	Ericsson	Henrik
R2-1708320	QoS Flow Relocation in NR-DC between MN and SN	Ericsson	Henrik
R2-1708321	QoS Flow Remapping in Handover and Within the	Ericsson	Henrik
R2-1708322	Reflective QoS and Flow-ID	Ericsson	Henrik
R2-1708323	SDAP entity establishment	Ericsson	Henrik
R2-1708324	SDAP Header Format	Ericsson	Henrik
R2-1708325	SDAP configurations with NAS-Reflective QoS	Ericsson	Henrik
R2-1708326	MAC-I for DRBs	Ericsson	Henrik
R2-1708327	PDCP SN reconfiguration at handover	Ericsson	Henrik
R2-1708328	PDCP feedback and flow control	Ericsson	Henrik
R2-1708329	PDCP and RLC behavior for PDCP data duplication	Ericsson	Henrik
R2-1708330	UP timers in PDCP	Ericsson	Henrik
R2-1708331	MAC CE duplication activation bitmap details	Ericsson	Henrik
R2-1708332	PDCP Out-of-order delivery and T-reordering	Ericsson	Henrik
R2-1708333	Packet duplication in CA	Ericsson	Henrik
R2-1708334	PDCP pre-processing and data delivery to lower	Ericsson	Henrik
R2-1708335	Dynamic reconfiguration of UL link direction	Ericsson	Henrik
R2-1708336	PDCP data volume reporting in duplication	Ericsson	Henrik
R2-1708337	PDCP duplication control related to SCell control	Ericsson	Henrik
R2-1708338	Further details on RLC UM operation	Ericsson	Henrik
R2-1708339	RLC STATUS report format	Ericsson	Henrik
R2-1708340	TP RLC operation for PDCP duplication	Ericsson	Henrik
R2-1708341	RLC Polling TP	Ericsson	Henrik
R2-1708342	RLC Polling	Ericsson	Henrik
R2-1708343	RLC UM header format	Ericsson	Henrik
R2-1708344	RLC PDU creation	Ericsson	Henrik
R2-1708345	UP timers in RLC	Ericsson	Henrik
R2-1708346	Maximum Number of RLC Retransmissions in PDCP	Ericsson	Henrik
R2-1708347	RLC Specification State Variable Naming	Ericsson	Henrik
R2-1708348	Further aspects for BSR transmissions and	Ericsson	Henrik
R2-1708349	BSR format aspects	Ericsson	Henrik
R2-1708350	Grant Free and Semi-Persistent Scheduling in NR	Ericsson	Henrik
R2-1708351	SPS enhancements in NR	Ericsson	Henrik
R2-1708352	General HARQ aspects of SPS UL	Ericsson	Henrik
R2-1708353	Enhanced HARQ feedback mode in SPS	Ericsson	Henrik
R2-1708354	Clarification on SI repetition pattern	NTT	Ryusuke
R2-1708355	Clarification on SI repetition pattern	NTT	Ryusuke
R2-1708356	Consideration on supporting small cell in FeNB-IoT	ZTE Wistron	Ting Lu
R2-1708357	Clean Up of the TR 36.754	CATT	Haiyang
R2-1708358	More Details and Simulation Results of Deflate with	CATT	Haiyang
R2-1708359	Update of Description and Evaluation Results for	CATT	Haiyang
R2-1708360	Cross Check on APDC	CATT	Haiyang
R2-1708361	Clarification on Buffer Size for APDC	CATT	Haiyang
R2-1708362	Complexity Evaluation between APDC and DEFLATE	CATT,	Haiyang
R2-1708363	Correction on Computation Complexity Table for	CATT	Haiyang
R2-1708364	Consideration on supporting CSG functionality in	ZTE Wistron	Ting Lu
R2-1708365	Consideration on access control in eFeMTC	ZTE Wistron	Ting Lu
R2-1708366	Further discussion on open issues for RACH resource	OPPO	Jari Isokangas

R2-1708367	Discussion on measurement configuration	OPPO	Jari Isokangas
R2-1708368	Discussion on additional enhancement for INACTIVE	OPPO	Jari Isokangas
R2-1708369	Consideration on relaxed monitoring for cell	ZTE Wistron	Ting Lu
R2-1708370	Consideration on SPS in FeNB-IoT	ZTE Wistron	Ting Lu
R2-1708371	Consideration on further enhancement of quick	ZTE Wistron	Ting Lu
R2-1708372	Discussion on SFN mismatch issue	NTT	Ryusuke
R2-1708373	Consideration on UE differentiation in FeNB-IoT	ZTE Wistron	Ting Lu
R2-1708374	Consideration on TDD support in FeNB-IoT	ZTE Wistron	Ting Lu
R2-1708375	Consideration on UE power consumption reduction	ZTE Wistron	Ting Lu
R2-1708376	Consideration on relaxed monitoring for cell	ZTE Wistron	Ting Lu
R2-1708377	CR on conditon for RRC connection establishment	Huawei,	Xiao Xiao
R2-1708378	Consideration on supporting lower UE power class	ZTE Wistron	Ting Lu
R2-1708379	Consideration on system acquisition time reduction	ZTE Wistron	Ting Lu
R2-1708380	Consideration on early data transmission in eFeMTC	ZTE Wistron	Ting Lu
R2-1708381	Consideration on system acquisition time reduction	ZTE Wistron	Ting Lu
R2-1708382	Summary of email discussion [98#53][feMTC] PRS	ZTE Wistron	Ting Lu
R2-1708383	Compression Gain evaluation of APDC solution	Ericsson	Ritesh
R2-1708384	Correction on definition of PRS Occasion Group	ZTE Wistron	Ting Lu
R2-1708385	Discussion on TAT in RACH-less handover	Huawei,	Lei Liu
R2-1708386	Correction on TAT in RACH-less handover in 36.321	Huawei,	Lei Liu
R2-1708387	Correction on TAT in RACH-less handover in 36.331	Huawei,	Lei Liu
R2-1708388	Correction on SR trigger in RACH-less handover	Huawei,	Lei Liu
R2-1708389	Corrections on eVoLTE	Huawei,	Lei Liu
R2-1708390	[DRAFT] Reply LS to SA2 on progress of eVoLP	Huawei	Lei Liu
R2-1708391	Introduction of Tx antenna selection per band in	Huawei,	Lei Liu
R2-1708392	Introduction of Tx antenna selection per band in	Huawei,	Lei Liu
R2-1708393	Correction on UE category combination in 36.306	Huawei,	Lei Liu
R2-1708394	Discussion on how to handle 5GC features for ng-	Huawei,	Lei Liu
R2-1708395	Handling on E-UTRA cell which only connects to 5G	Huawei,	Lei Liu
R2-1708396	[DRAFT] Reply LS on response LS on LTE connectivity	Huawei	Lei Liu
R2-1708397	Access Control for UE accessing 5GC via LTE	Huawei,	Lei Liu
R2-1708398	Discussion on mobility scenario for E-UTRA	Huawei,	Lei Liu
R2-1708399	Discussion on NR PDCP usage for ng-eNB	Huawei,	Lei Liu
R2-1708400	Flow based QoS framework for E-UTRA connected	Huawei,	Lei Liu
R2-1708401	Network selection for initial access in E-UTRA	Huawei,	Lei Liu
R2-1708402	Network slicing for E-UTRA connected to 5GC	Huawei,	Lei Liu
R2-1708403	Support of 5GS security in E-UTRA connected to 5GC	Huawei,	Lei Liu
R2-1708404	Consideration on RRC connection establishment	Huawei,	Lei Liu
R2-1708405	[DRAFT] LS to RAN1 on MSG3 size	Huawei	Lei Liu
R2-1708406	RRC Establishment Cause	Huawei,	Lei Liu
R2-1708407	RRC support of multiple numerologies	Huawei,	Lei Liu
R2-1708408	Remaining on measurement event for EN-DC	vivo	LI CHEN
R2-1708409	Cell selection/reselection with network slicing	vivo	LI CHEN
R2-1708410	QoS support in NR DC	vivo	LI CHEN
R2-1708411	DRB IP configuration and PDCP PDU Format	vivo	LI CHEN
R2-1708412	Harmonized bearer type	vivo	LI CHEN
R2-1708413	Measurement in case of SCG failure	vivo	LI CHEN
R2-1708414	Further consideration on integrity check failure	vivo	LI CHEN

R2-1708415	UE radio access capabilities change	vivo	LI CHEN
R2-1708416	Basic handover procedure	vivo	LI CHEN
R2-1708417	RLM/RLF in NR	vivo	LI CHEN
R2-1708418	Counter Design for Random Access Procedure	vivo	LI CHEN
R2-1708419	UE AS context retrieve failure	vivo	LI CHEN
R2-1708420	SS block and CSI-RS based measurement	vivo	LI CHEN
R2-1708421	Discussion on measurement gap	vivo	LI CHEN
R2-1708422	Remaining issues on minimum system information	vivo	LI CHEN
R2-1708423	Stored SI for NR	vivo	LI CHEN
R2-1708424	SI Change Notification	vivo	LI CHEN
R2-1708425	Scheduling of Other SI	vivo	LI CHEN
R2-1708426	On demand SI General Procedure	vivo	LI CHEN
R2-1708427	Considerations on RRC SI Request/Response	vivo	LI CHEN
R2-1708428	Discussion on other SI request	vivo	LI CHEN
R2-1708429	DRX configuration for Inactive UE	vivo	LI CHEN
R2-1708430	Cell quality derivation in idle inactive mode	vivo	LI CHEN
R2-1708431	Cell selection reselection in NR	vivo	LI CHEN
R2-1708432	Consideration on forward compatibility	vivo	LI CHEN
R2-1708433	Sync assistant information for RRC idle/inactive	vivo	LI CHEN
R2-1708434	NR paging design	vivo	LI CHEN
R2-1708435	General Aspects on LTE connected to 5GCN	vivo	LI CHEN
R2-1708436	Mobility issue in LTE connected to NextGen Core	vivo	LI CHEN
R2-1708437	Discussion on Split bearer handling during SN	Samsung	neha sharma
R2-1708438	Allowed Bearer type changes and L2 handling	Samsung	neha sharma
R2-1708439	Bearer handling in NR-E-UTRA Dual Connectivity	Samsung	neha sharma
R2-1708440	Adapting LTE baseline for BSR triggering to multiple	Samsung	Milos
R2-1708441	Discussion to avoid duplicate reordering in EN-DC	Samsung	neha sharma
R2-1708442	Text Proposal for TS 38.321 covering BSR operation	Samsung	Milos
R2-1708443	Discussion on Security keys	Samsung	neha sharma
R2-1708444	Discussion on PDCP data volume calculation	Samsung	neha sharma
R2-1708445	Discussion on Inter MN handover without SN	Samsung	neha sharma
R2-1708446	Impact on Control and User Plane procedure due to	Samsung	neha sharma
R2-1708447	UL small data transmission use cases and	VEOLIA	Thierry
R2-1708448	Correction to SPS resource collision	LG Electronics	Youngdae Lee
R2-1708449	Corrections to random selection for P2X related V2X	LG Electronics	Youngdae Lee
R2-1708450	Corrections to random selection for P2X related V2X	LG Electronics	Youngdae Lee
R2-1708451	Modelling sidelink parallel transmissions for V2X	LG Electronics	Youngdae Lee
R2-1708452	Discussion on standardization of narrowband V2X in	LG Electronics	Youngdae Lee
R2-1708453	Design principles for LTE connectivity to 5G-CN	LG Electronics	Youngdae Lee
R2-1708454	AS context in RRC_IDLE	LG Electronics	Youngdae Lee
R2-1708455	Access category based access barring for RRC_IDLE	LG Electronics	Youngdae Lee
R2-1708456	CN paging DRX in RRC_IDLE	LG Electronics	Youngdae Lee
R2-1708457	Configurable cause for NR	LG Electronics	Youngdae Lee
R2-1708458	Access category based access barring mechanism for	LG Electronics	Youngdae Lee
R2-1708459	Handling of radio bearers and security for data	LG Electronics	Youngdae Lee
R2-1708460	Handling of SRBs in connection re-establishment	LG Electronics	Youngdae Lee
R2-1708461	Remaining issues on on-demand SI request	LG Electronics	Youngdae Lee
R2-1708462	PWS support for NR	LG Electronics	Youngdae Lee

R2-1708463	Random Access Backoff and Access Barring	LG Electronics	Youngdae Lee
R2-1708464	RAN paging DRX in RRC_INACTIVE	LG Electronics	Youngdae Lee
R2-1708465	System information modification	LG Electronics	Youngdae Lee
R2-1708466	System information scheduling	LG Electronics	Youngdae Lee
R2-1708467	UE dedicated on-demand SI delivery in NR	LG Electronics	Youngdae Lee
R2-1708468	TS 38.331	Ericsson	Kai-Erik
R2-1708469	RRC methodology	Ericsson	Kai-Erik
R2-1708470	SIB acquisition in connected mode and handover	Nokia, Nokia	Jarkko
R2-1708471	Intra and Inter-frequency definitions and	Nokia, Nokia	Jarkko
R2-1708472	Consistent support of RRC_INACTIVE	Nokia, Nokia	Jarkko
R2-1708473	Security in inactive state	Nokia, Nokia	Jarkko
R2-1708474	RAN based notification area	Nokia, Nokia	Jarkko
R2-1708475	Cell selection and reselection for NR IDLE - cell	Nokia, Nokia	Jarkko
R2-1708476	Cell selection and reselection for NR IDLE - cell	Nokia, Nokia	Jarkko
R2-1708477	Additional Spectrum Emission value range extension	Nokia, Nokia	Jarkko
R2-1708478	Additional Spectrum Emission value range extension	Nokia, Nokia	Jarkko
R2-1708479	Additional Spectrum Emission value range extension	Nokia, Nokia	Jarkko
R2-1708480	Additional Spectrum Emission value range extension	Nokia, Nokia	Jarkko
R2-1708481	Additional Spectrum Emission value range extension	Nokia, Nokia	Jarkko
R2-1708482	Work Plan for Enhancements to LTE operation in	Nokia, Nokia	Jarkko
R2-1708483	Autonomous uplink access	Nokia, Nokia	Jarkko
R2-1708484	Multiple starting and ending positions in a subframe	Nokia, Nokia	Jarkko
R2-1708485	Multiband and variable RX/TX support in NR	Nokia, Nokia	Jarkko
R2-1708486	UL grant-free resource configuration	vivo	RAN YUE
R2-1708487	HARQ process for UL grant-free transmission	vivo	RAN YUE
R2-1708488	Collision between grant-based and grant-free	vivo	RAN YUE
R2-1708489	Duplication de/activation due to Scell or BWP	vivo	RAN YUE
R2-1708490	SR and BSR cannel due to deactivation of LCH	vivo	RAN YUE
R2-1708491	BSR format in NR	vivo	RAN YUE
R2-1708492	Working assumption for Inactivity timer in UL SPS	vivo	RAN YUE
R2-1708493	Content of RAR in NR	vivo	RAN YUE
R2-1708494	Stop SI request due to RRC connection setup RACH	vivo	RAN YUE
R2-1708495	Enhanced SR in NR	vivo	RAN YUE
R2-1708496	Discussion on the mapping between SR	vivo	RAN YUE
R2-1708497	Discussion on the support of UP protocol for the	vivo	RAN YUE
R2-1708498	Discussion on the PDCP data volume	vivo	RAN YUE
R2-1708499	Discussion on the bearer type change of duplicate	vivo	RAN YUE
R2-1708500	Discussion on the configuration of SDAP	vivo	RAN YUE
R2-1708501	Draft LS on NAS AS interaction for SDAP entity	vivo	RAN YUE
R2-1708502	PDCP duplication impacts on LCP	vivo	RAN YUE
R2-1708503	Clarification on the PRACH resource selection of	vivo	RAN YUE
R2-1708504	Issues on the PDCP packet reception	vivo	RAN YUE
R2-1708505	UL path change conditions for split bearer	vivo	RAN YUE
R2-1708506	Text Proposal for SDAP data volume calculation	vivo	RAN YUE
R2-1708507	Discussion on bandwidth part operation	vivo	RAN YUE
R2-1708508	Layer-2 behaviors of PDCP duplication activation	vivo	RAN YUE
R2-1708509	Discussion on PC5 carrier aggregation	ZTE	Lin Chen
R2-1708510	Consideration on resource pool sharing between	ZTE	Lin Chen

R2-1708511	Consideration on short TTI based PC5 operation	ZTE	Lin Chen
R2-1708512	Discussion on support of 64QAM over sidelink	ZTE	Lin Chen
R2-1708513	Discussion on relay discovery of bandwidth limited	ZTE	Lin Chen
R2-1708514	Discussion on QoS aspects for feD2D	ZTE	Lin Chen
R2-1708515	[DRAFT] Response LS on QoS support of UE-to-	ZTE	Lin Chen
R2-1708516	Additional OTDOA Capabilities	Qualcomm	Sven Fischer
R2-1708517	Out of sequence reception of V2V data	ZTE	Lin Chen
R2-1708518	Comparison of Options for RTK Support in 3GPP	Qualcomm	Sven Fischer
R2-1708519	CR on out of sequence reception in V2X	ZTE	Lin Chen
R2-1708520	UE Measurements for RTK	Qualcomm	Sven Fischer
R2-1708521	IMU positioning	Qualcomm	Sven Fischer
R2-1708522	CR for the V2X sidelink communication in 36.321	ZTE	Lin Chen
R2-1708523	Introduction of UE-Based OTDOA Positioning	Qualcomm	Sven Fischer
R2-1708524	CR for the V2X sidelink communication in 36.300	ZTE	Lin Chen
R2-1708525	Introduction of UE-based OTDOA Positioning	Qualcomm	Sven Fischer
R2-1708526	Introduction of systemInfoModification-eDRX-SFN	NTT	Ryusuke
R2-1708527	Introduction of systemInfoModification-eDRX-SFN	NTT	Ryusuke
R2-1708528	Access Control for NR	Ericsson	Jens
R2-1708529	Access Control for RRC_CONNECTED	Ericsson	Jens
R2-1708530	Access Control for RRC_INACTIVE	Ericsson	Jens
R2-1708531	Unified Access Control Assessment	Ericsson	Jens
R2-1708532	Signalling of Access Control Parameters	Ericsson	Jens
R2-1708533	Default access control categories	Ericsson	Jens
R2-1708534	Establishment causes for NR	Ericsson	Jens
R2-1708535	DRAFT LS on Establishment Causes and Call Types in	Ericsson	Jens
R2-1708536	Paging delivery in NR	Ericsson	Jens
R2-1708537	Response-driven paging to reduce beam sweeping	Ericsson	Jens
R2-1708538	DRAFT LS on maximum DRX value for NR in Release	Ericsson	Jens
R2-1708539	Broadcast of Positioning Assistance Data	Qualcomm	Sven Fischer
R2-1708540	Considerations on traffic for Drones	Huawei,	Li Chai
R2-1708541	Interference Detection for Drones	Huawei,	Li Chai
R2-1708542	Potential enhancements for drones in idle state	Huawei,	Li Chai
R2-1708543	Identification of Air-borne UE	Huawei,	Li Chai
R2-1708544	Analysis and Simulation of Handover Issues for	Huawei,	Li Chai
R2-1708545	Measurement report mechanism for Drones	Huawei,	Li Chai
R2-1708546	Measurement Enhancement for fast SCell set-up	Huawei,	Li Chai
R2-1708547	Down-selection of IDLE Mode Measurement Report	Huawei,	Li Chai
R2-1708548	Signalling overhead reduction for SCell	Huawei,	Li Chai
R2-1708549	Signalling overhead reduction for SCell	Huawei,	Li Chai
R2-1708550	Delay reduction for SCell Activation	Huawei,	Li Chai
R2-1708551	Draft LS on Identification of Air-borne UE	Huawei,	Li Chai
R2-1708552	Discussion on Inactive Mode for E-UTRA connected	Huawei,	Li Chai
R2-1708553	Impacts of sTTI on L2 Timers	Huawei,	Li Chai
R2-1708554	TTI Switching between sTTI and legacy TTI	Huawei,	Li Chai
R2-1708555	BSR Format in sTTI	Huawei,	Li Chai
R2-1708556	SR Configuration and Triggering for sTTI	Huawei,	Li Chai
R2-1708557	The impact on CQI transmission in DRX of SPT and	Huawei,	Li Chai
R2-1708558	Draft LS on CQI transmission in DRX of SPT and sTTI	Huawei,	Li Chai

R2-1708559	SPT Impact on RAR Reception timing	Huawei,	Li Chai
R2-1708560	Draft LS on SPT impact on RAR reception timing	Huawei,	Li Chai
R2-1708561	SPT impact on TA command reception timing	Huawei,	Li Chai
R2-1708562	Draft LS on SPT impact on TA command receiving	Huawei,	Li Chai
R2-1708563	UE capability to handle transmission of both sTTI	Huawei,	Li Chai
R2-1708564	Draft LS on UE capability to handle transmission of	Huawei,	Li Chai
R2-1708565	Down-selection of DRX mechanism in sTTI	Huawei,	Li Chai
R2-1708566	Draft LS on SR period for sTTI	Huawei,	Li Chai
R2-1708567	DRX Timers for sTTI in TS 36.331	Huawei,	Li Chai
R2-1708568	Support of SPS for sTTI in TS 36.321	Huawei,	Li Chai
R2-1708569	Support of SPS for sTTI in TS 36.331	Huawei,	Li Chai
R2-1708570	Finalising NR P-BCH contents from RAN2 viewpoints	NTT	Hideaki
R2-1708571	Introduction of Per supported band Tx Antenna	SoftBank,	Katsunari
R2-1708572	Further analysis on APDC solution	SoftBank	Katsunari
R2-1708573	Packet duplication during the handover	PANASONIC	Rikin Shah
R2-1708574	5G Availability Indicator	Vodafone	Alexej
R2-1708575	Re-submission of Requirement to Capability	Vodafone,	Alexej
R2-1708576	On Reliability, overhead and controllability aspects	Ericsson	Icaro
R2-1708577	Remaining open issues of the email discussion # [NR-	Ericsson	Icaro
R2-1708578	s-Measure and its impact on cell level and beam	Ericsson	Icaro
R2-1708579	Cell quality derivation in Idle mode	Ericsson	Icaro
R2-1708580	Mobility states and speed based parameter scaling	Ericsson	Icaro
R2-1708581	ANR framework in NR	Ericsson	Icaro
R2-1708582	TP on ANR to 36.300	Ericsson	Icaro
R2-1708583	Remaining issues on cell quality derivation	Ericsson	Icaro
R2-1708584	Selection of cells and beams to be included in the	Ericsson	Icaro
R2-1708585	Beamforming impact on Random Access (and initial	Ericsson	Icaro
R2-1708586	Conditional handover – basic aspects and feasibility	Nokia, Nokia	Jedrzej
R2-1708587	On RACH resources during handover	Nokia, Nokia	Jedrzej
R2-1708588	Dual connected intra-frequency handover for Oms	Nokia, Nokia	Jedrzej
R2-1708589	On measurement events and the need of	Nokia, Nokia	Jedrzej
R2-1708590	On NR Measurement reporting	Nokia, Nokia	Jedrzej
R2-1708591	Mobility enhancements for Aerial vehicles -	Nokia, Nokia	Jedrzej
R2-1708592	Multiple UL SPS configuration collision handling	Nokia, Nokia	Jedrzej
R2-1708593	Multiple UL SPS configuration collision handling	Nokia, Nokia	Jedrzej
R2-1708594	Multiple UL SPS configuration collision handling	Nokia, Nokia	Jedrzej
R2-1708595	Random selection based resource reservation for	Nokia, Nokia	Jedrzej
R2-1708596	Random selection based resource reservation for	Nokia, Nokia	Jedrzej
R2-1708597	Discussion on response to SA2 LS R2-1707652 on	Vodafone	Alexej
R2-1708598	Split SRB: HO command duplication	Ericsson	Riikka
R2-1708599	RRC processing delays in NR and EN-DC	Ericsson	Riikka
R2-1708600	Network based NR CID and cell portion positioning	Ericsson	Riikka
R2-1708601	NR support on RAT-independent and E-UTRAN-	Ericsson	Riikka
R2-1708602	Support of measurement gaps and idle periods for	Ericsson	Riikka
R2-1708603	DRX impacts of sTTI	Ericsson	Cecilia Eklof
R2-1708604	HARQ process handling with different TTIs lengths	Ericsson	Cecilia Eklof
R2-1708605	Impact of sTTI on L2 timers	Ericsson	Cecilia Eklof
R2-1708606	List of outstanding issues for short TTI	Ericsson	Cecilia Eklof

R2-1708607	SPS operation on sTTI	Ericsson	Cecilia Eklof
R2-1708608	DRAFT LS on SPS operation on sTTI	Ericsson	Cecilia Eklof
R2-1708609	Buffer Status Reporting with short TTI	Ericsson	Cecilia Eklof
R2-1708610	Running CR for introduction of shortened TTI and	Ericsson	Cecilia Eklof
R2-1708611	Running CR for introduction of shortened TTI and	Ericsson	Cecilia Eklof
R2-1708612	Running CR for introduction of shortened TTI and	Ericsson	Cecilia Eklof
R2-1708613	Running CR for introduction of shortened TTI and	Ericsson	Cecilia Eklof
R2-1708614	Scheduling Requests with short TTI	Ericsson	Cecilia Eklof
R2-1708615	Scheduling Requests with short TTI	Ericsson	Cecilia Eklof
R2-1708616	sPUCCH Utilization Strategy	Ericsson	Cecilia Eklof
R2-1708617	Logical Channel Prioritization procedure with short	Ericsson	Cecilia Eklof
R2-1708618	Solutions for QoE Measurements	Ericsson	Cecilia Eklof
R2-1708619	Start and stop of QoE Measurements	Ericsson	Cecilia Eklof
R2-1708620	NB-IoT RRC connection release enhancements	Qualcomm	Mungal Singh
R2-1708621	Random Access Procedure for On-Demand SI	Motorola	Joachim
R2-1708622	LCP procedure for NR	Motorola	Joachim
R2-1708623	Prioritization/Mapping of MAC CE during LCP	Motorola	Joachim
R2-1708624	PDCCP packet duplication	Motorola	Joachim
R2-1708625	Reduced System Acquisition Time for efeMTC UEs	Ericsson	Emre A.
R2-1708626	Reduced System Acquisition Time for feNB-IoT UEs	Ericsson	Emre A.
R2-1708627	DRAFT LS reply on system acquisition time reduction	Ericsson	Emre A.
R2-1708628	Early Data Transmission for efeMTC UEs	Ericsson	Emre A.
R2-1708629	Early Data Transmission for feNB-IoT UEs	Ericsson	Emre A.
R2-1708630	Bearer Setup and Security Considerations for Early	Ericsson	Emre A.
R2-1708631	Bearer Setup and Security Considerations for Early	Ericsson	Emre A.
R2-1708632	Uplink HARQ-ACK feedback for efeMTC UEs	Ericsson	Emre A.
R2-1708633	CRS Muting	Ericsson	Emre A.
R2-1708634	Increased PDSCH spectral efficiency	Ericsson	Emre A.
R2-1708635	Increased PDSCH spectral efficiency	Ericsson	Emre A.
R2-1708636	Increased PUSCH spectral efficiency	Ericsson	Emre A.
R2-1708637	Improved Idle Mode Load control for efeMTC UEs	Ericsson	Emre A.
R2-1708638	Lower power class UE	Ericsson	Emre A.
R2-1708639	Further discussion on SPS for NB-IoT	Ericsson	Emre A.
R2-1708640	NB-IoT PHY Scheduling Request	Ericsson	Emre A.
R2-1708641	Correction of field descriptions for	Ericsson	Emre A.
R2-1708642	L2 differentiated handling for critical data	Ericsson	Emre A.
R2-1708643	Awareness of critical data in UE buffer	Ericsson	Emre A.
R2-1708644	Threshold for NR UL split bearer	Motorola	Joachim
R2-1708645	PHR for NR CA	Motorola	Joachim
R2-1708646	Discussion on State Space RTK Corrections	u-blox AG	Sylvia Lu
R2-1708647	RTK Corrections Distribution	u-blox AG	Sylvia Lu
R2-1708648	Avoiding L2 reset -analysis of solutions	Sony	Martin Von
R2-1708649	LTE-NR Coexistence	Sony	Martin Von
R2-1708650	UE capability in NR RRC connection request	Sony	Martin Von
R2-1708651	Deriving Cell Quality Using Linear Average or Sum of	Sony	Martin Von
R2-1708652	NSSAI in MSG5	Sony	Martin Von
R2-1708653	S-measure for Connected Mode Measurements	Sony	Martin Von
R2-1708654	Comparison of Cells with Different Numbers of	Sony	Martin Von

R2-1708655	Barring Indication in MIB	Sony	Martin Von
R2-1708656	NR-PDCP for MCG-SRB1	Sony	Martin Von
R2-1708657	User plane integrity check and RAN sharing	Sony	Martin Von
R2-1708658	Discussion and proposal to UE Overheat issue	Sony	Martin Von
R2-1708659	Handover involving EPC and 5GC	Sony	Martin Von
R2-1708660	Discussion on identification and certification of	Sony	Martin Von
R2-1708661	On the requirements of connectivity services for	Ericsson	Helka-liina
R2-1708662	Potential enhancements for UAV interference	Ericsson	Helka-liina
R2-1708663	Mobility simulations	Ericsson	Helka-liina
R2-1708664	Identify certification for drones	Ericsson	Helka-liina
R2-1708665	Interference Detection for Aerial Vehicles	Nokia, Nokia	Dawid Koziol
R2-1708666	LOS/NLOS switching in mobility simulations	Nokia, Nokia	Dawid Koziol
R2-1708667	Potential mobility enhancements for UAVs	Nokia, Nokia	Dawid Koziol
R2-1708668	Discussion on non-certified air-borne UE detection	Nokia, Nokia	Dawid Koziol
R2-1708669	Air-borne UE identification mechanism	Nokia, Nokia	Dawid Koziol
R2-1708670	Stage-2 corrections for V2X	Nokia, Nokia	Dawid Koziol
R2-1708671	Discussion on applicable SL resource pools	Nokia, Nokia	Dawid Koziol
R2-1708672	Stage-3 corrections for V2X	Nokia, Nokia	Dawid Koziol
R2-1708673	Correction to UE capabilities	Nokia, Nokia	Dawid Koziol
R2-1708674	Discussion on V2X pool configuration during	Nokia, Nokia	Dawid Koziol
R2-1708675	[DRAFT] Reply LS on QoS support over PC5	Nokia	Dawid Koziol
R2-1708676	[DRAFT] Reply LS on Relay UE discovery	Nokia, Nokia	Dawid Koziol
R2-1708677	Beam Recovery in NR	Nokia, Nokia	Dawid Koziol
R2-1708678	Beam management	Nokia, Nokia	Dawid Koziol
R2-1708679	C1/C2 events support in NR	Nokia, Nokia	Dawid Koziol
R2-1708680	PCI confusion issue	Nokia, Nokia	Dawid Koziol
R2-1708681	Resource pool sharing between Mode 3 and Mode 4	Qualcomm	Zhibin Wu
R2-1708682	Carrier Aggregation for V2X Phase 2	Qualcomm	Zhibin Wu
R2-1708683	Reduction of time between packet arrival and	Qualcomm	Zhibin Wu
R2-1708684	Description of V2X-BandwidthClass IE	Qualcomm	Zhibin Wu
R2-1708685	Correction on conditions for Transmission of V2X	Qualcomm	Zhibin Wu
R2-1708686	SDU delivery at PDCP re-establishment for UM	Nokia, Nokia	Esa
R2-1708687	PDCP trigger for uplink splitting	Nokia, Nokia	Esa
R2-1708688	Discard of previously received PDCP PDU	Nokia, Nokia	Esa
R2-1708689	Submission of PDCP PDUs to lower layers for UL split	Nokia, Nokia	Esa
R2-1708690	Proposed corrections to 38.300 mainly on	Huawei,	David
R2-1708691	Remaining stage 2 issues for CA duplication and for	Huawei,	David
R2-1708692	RLF for NR (including TP for TS 38.300)	Huawei,	David
R2-1708693	RLF with CA and DC	Huawei,	David
R2-1708694	RAN2 aspects of UL beam management	Huawei,	David
R2-1708695	RAN2 aspects of DL beam management	Huawei,	David
R2-1708696	Consideration on DRX with beam management	Huawei,	David
R2-1708697	Handling of resources for beam failure recovery	Huawei,	David
R2-1708698	CSI-RS configuration for beam management	Huawei,	David
R2-1708699	Events and measurements for handover from E-	Huawei,	David
R2-1708700	Consideration on the procedure design for	Huawei,	David
R2-1708701	UE behaviour upon leaving RRC_CONNECTED state	Huawei,	David
R2-1708702	Remaining issues on cell quality derivation	Huawei,	David

R2-1708703	Measurement reporting for NR SS and CSI-RS	Huawei,	David
R2-1708704	On the need for Cx events	Huawei,	David
R2-1708705	Events and measurements for handover from NR to	Huawei,	David
R2-1708706	Measurement gap configuration in NR	Huawei,	David
R2-1708707	Measurement report triggering mechanism in NR	Huawei,	David
R2-1708708	Measurement trigger type in NR	Huawei,	David
R2-1708709	Definition of GAP assisted measurement in NR	Huawei,	David
R2-1708710	Speed dependent mobility in connected state	Huawei,	David
R2-1708711	RAN notification area configuration	Huawei,	David
R2-1708712	Discussion on CN location Update and RNA Update	Huawei,	David
R2-1708713	Inter-RAT mobility for inactive UE	Huawei,	David
R2-1708714	RRC state transition between CONNECTED and	Huawei,	David
R2-1708715	Timer based state transition from CONNECTED to	Huawei,	David
R2-1708716	RRC state transition from INACTIVE to IDLE	Huawei,	David
R2-1708717	Security of INACTIVE to CONNECTED state transition	Huawei,	David
R2-1708718	Support of Redistribution priority in NR	Huawei,	David
R2-1708719	Cell reselection for inactive UEs	Huawei,	David
R2-1708720	Converged proposal on prioritized random access	Qualcomm	Linhai He
R2-1708721	Dynamic priority for delay sensitive services	Qualcomm	Linhai He
R2-1708722	Initial discussion on RAN2-led objectives for eFeMTC	Kyocera	Henry Chang
R2-1708723	Timing Aspects in MAC	InterDigital	Faris Alfarhan
R2-1708724	Power ramping for Msg1 Preamble Retransmissions	InterDigital	Faris Alfarhan
R2-1708725	PRACH Resource Configurations for Beamforming	InterDigital	Faris Alfarhan
R2-1708726	SR Resource Configuration in NR	InterDigital	Faris Alfarhan
R2-1708727	LCH Selection in LCP based on TTI Duration	InterDigital	Faris Alfarhan
R2-1708728	LCH Selection in LCP based on Transmission Profiles	InterDigital	Faris Alfarhan
R2-1708729	LCP for LCHs with Multiple RRC Configured	InterDigital	Faris Alfarhan
R2-1708730	RACH Configuration in Handover	InterDigital	Faris Alfarhan
R2-1708731	Impact of Bandwidth Part Activation/Deactivation	InterDigital	Paul Marinier
R2-1708732	SPS and grant free operation	InterDigital	Paul Marinier
R2-1708733	Power headroom reporting for NR	InterDigital	Paul Marinier
R2-1708734	Detection of UAV interference	InterDigital	Paul Marinier
R2-1708735	Details of Duplication and Routing for SRB	InterDigital	Martino
R2-1708736	Conditional Reconfiguration for NR	InterDigital	Martino
R2-1708737	RLM/RLF for NR	InterDigital	Martino
R2-1708738	Connection Control Procedures for RRC_INACTIVE	InterDigital	Martino
R2-1708739	Harmonization of Connection Control Procedures	InterDigital	Martino
R2-1708740	Timer-Based Inactivation for NR	InterDigital	Martino
R2-1708741	Details of Stored System Information for NR	InterDigital	Martino
R2-1708742	SI Modification Procedure in NR	InterDigital	Martino
R2-1708743	On Demand SI Request Procedure	InterDigital	Martino
R2-1708744	RAN Location Area Update Procedure for NR	InterDigital	Martino
R2-1708745	Paging in High Frequency	InterDigital	Martino
R2-1708746	Paging Indicator Design	InterDigital	Martino
R2-1708747	LTE Measurement Events for EN-DC	InterDigital	Martino
R2-1708748	Measurement configuration with Ax and Cx events	InterDigital	Martino
R2-1708749	Alternative PDCP Receive Operation TP with	Sequans	Olivier Marco
R2-1708750	Draft TS 38.306 v0.0.3	Intel Mobile	Kyeongin

R2-1708751	LCP for sTTI	LG Electronics	Hanul Lee
R2-1708752	Prohibit timer for the overheating solution	LG Electronics	Hanul Lee
R2-1708753	Initial status of SCell for enhancing CA utilization	LG Electronics	Hanul Lee
R2-1708754	LCP restriction for MAC CE	LG Electronics	Hanul Lee
R2-1708755	DRX related timers in NR	LG Electronics	Hanul Lee
R2-1708756	Consideration for wake-up signaling	LG Electronics	Hanul Lee
R2-1708757	Consideration for wake-up signaling in NB-IoT	LG Electronics	Hanul Lee
R2-1708758	Consideration for wake-up signaling in MTC	LG Electronics	Hanul Lee
R2-1708759	sPDCCH monitoring for sTTI	LG Electronics	Hanul Lee
R2-1708760	Truncated eDRX cycle at H-SFN wrap around	Nokia, Nokia	Chunli Wu
R2-1708761	SR for sTTI	Nokia, Nokia	Chunli Wu
R2-1708762	DRX for sTTI	Nokia, Nokia	Chunli Wu
R2-1708763	Remaining issues on MAC PDU format	Nokia, Nokia	Chunli Wu
R2-1708764	Need for RA parameter differentiation or	Nokia, Nokia	Chunli Wu
R2-1708765	MAC PDU format for RAR	Nokia, Nokia	Chunli Wu
R2-1708766	Details of multiple SR configurations	Nokia, Nokia	Chunli Wu
R2-1708767	Unified SPS and Grant-free operation	Nokia, Nokia	Chunli Wu
R2-1708768	DRX for NR	Nokia, Nokia	Chunli Wu
R2-1708769	MAC details on Duplication activation deactivation	Nokia, Nokia	Chunli Wu
R2-1708770	SN lengths for RLC UM	Nokia, Nokia	Chunli Wu
R2-1708771	Fixed and extension part in RLC PDUs	Nokia, Nokia	Chunli Wu
R2-1708772	RLC status report format	Nokia, Nokia	Chunli Wu
R2-1708773	RLC UM window based vs. timer based operation	Nokia, Nokia	Chunli Wu
R2-1708774	SO-based segmentation implication to RLC status	Nokia, Nokia	Chunli Wu
R2-1708775	Pre-processing in RLC	Nokia, Nokia	Chunli Wu
R2-1708776	Clarification to the re-transmission operation	Nokia, Nokia	Chunli Wu
R2-1708777	NR UL data split operation	Sequans	Olivier Marco
R2-1708778	Limited LL buffering for NR UL data split	Sequans	Olivier Marco
R2-1708779	Remaining issues on measurement report content	Intel	Sudeep Palat
R2-1708780	Measurement gap in NR	Intel	Sudeep Palat
R2-1708781	Discussion on RRM filtering	Intel	Sudeep Palat
R2-1708782	draft LS on filters for RRM measurements in NR	Intel	Sudeep Palat
R2-1708783	Random access procedure in NR	Intel	Sudeep Palat
R2-1708784	Decoupling DL band and UL bands	Intel	Sudeep Palat
R2-1708785	Email report on [NR-AH2#09] UE capabilities	Intel	Sudeep Palat
R2-1708786	UE category for EN-DC	Intel	Sudeep Palat
R2-1708787	Index based capability coordination	Intel	Sudeep Palat
R2-1708788	Temporary capability restriction	Intel	Sudeep Palat
R2-1708789	Handling of multiple SR configurations	Intel	Sudeep Palat
R2-1708790	BSR enhancements	Intel	Sudeep Palat
R2-1708791	C-DRX enhancement in NR	Intel	Sudeep Palat
R2-1708792	UE handling of combined configuration messages	Intel	Sudeep Palat
R2-1708793	Serving cell reporting in EN-DC	Intel	Sudeep Palat
R2-1708794	PDCP protocol for MCG SRB and DRB in EN-DC	Intel	Sudeep Palat
R2-1708795	L2 handling using explicit RRC signalling	Intel	Sudeep Palat
R2-1708796	Measurement coordination for EN-DC	Intel	Sudeep Palat
R2-1708797	RRC signalling for SDAP configuration	Intel	Sudeep Palat
R2-1708798	UL data split in NR	Intel	Sudeep Palat

R2-1708799	Email discussion report on [98#30][NR] RRC	Intel	Sudeep Palat
R2-1708800	Common resumption and reestablishment	Intel	Sudeep Palat
R2-1708801	MSG4 handling during congestion when trying to	Intel	Sudeep Palat
R2-1708802	[DRAFT] LS on security handling of MSG4 during	Intel	Sudeep Palat
R2-1708803	Security handling for resumption, re-establishment	Intel	Sudeep Palat
R2-1708804	[DRAFT] LS on security handling for resumption, re-	Intel	Sudeep Palat
R2-1708805	RAN notification area configuration	Intel	Sudeep Palat
R2-1708806	RAN-initiated paging message and failure handling	Intel	Sudeep Palat
R2-1708807	Mobility of UE in INACTIVE between NR and E-UTRA	Intel	Sudeep Palat
R2-1708808	Inactive and dual connectivity	Intel	Sudeep Palat
R2-1708809	NAS/AS interaction when resuming	Intel	Sudeep Palat
R2-1708810	INACTIVE feature when E-UTRA is connected to 5GC	Intel	Sudeep Palat
R2-1708811	5G access control mechanism in IDLE and INACTIVE	Intel	Sudeep Palat
R2-1708812	5G access control mechanism in CONNECTED	Intel	Sudeep Palat
R2-1708813	Beam failure and radio link failure handlings	Intel	Sudeep Palat
R2-1708814	RAN2 implications for beam managements	Intel	Sudeep Palat
R2-1708815	Cell reselection for inactive UE	Intel	Sudeep Palat
R2-1708816	Further considerations for cell (re)selection	Intel	Sudeep Palat
R2-1708817	Cell quality derivation for idle mobility	Intel	Sudeep Palat
R2-1708818	Service based cell reselection	Intel	Sudeep Palat
R2-1708819	Calculation of paging occasion	Intel	Sudeep Palat
R2-1708820	Open issues on TS38.306	Intel	Sudeep Palat
R2-1708821	Support of CA packet duplication for RLC AM	Intel	Sudeep Palat
R2-1708822	ECN and RAN-assisted codec adaptation	Intel	Sudeep Palat
R2-1708823	LCP restrictions and modelling	Intel	Sudeep Palat
R2-1708824	UL grant processing order	Intel	Sudeep Palat
R2-1708825	RLC UM SN size	Intel	Sudeep Palat
R2-1708826	RLC UM segment discard operation in NR	Intel	Sudeep Palat
R2-1708827	PDCP receive operation in NR	Intel	Sudeep Palat
R2-1708828	System information to be provided in NR	Intel	Sudeep Palat
R2-1708829	Remaining aspects for random access procedure in	Intel	Sudeep Palat
R2-1708830	NR Random Access Multi-beam aspects	Intel	Sudeep Palat
R2-1708831	RRC Connection Reconfiguration for MR-DC and NR-	Intel	Sudeep Palat
R2-1708832	DRB properties with 5G QoS	Intel	Sudeep Palat
R2-1708833	Other Control plane aspects of Unified bearers	Intel	Sudeep Palat
R2-1708834	PDCP for E-UTRA connected to 5GC	Intel	Sudeep Palat
R2-1708835	Default Need code	Intel	Sudeep Palat
R2-1708836	Security algorithm configuration for Radio Bearers	Intel	Sudeep Palat
R2-1708837	Supporting 5GC features over E-UTRA	Intel	Sudeep Palat
R2-1708838	The feasibility of intra-frequency dual connectivity	Samsung	June Hwang
R2-1708839	Operational aspects of conditional handover	Samsung	June Hwang
R2-1708840	Introduction of UE autonomous handover	Samsung	June Hwang
R2-1708841	Problem of DC enhancement for 0 ms interruption	Samsung	June Hwang
R2-1708842	Reconsideration of RA failure handling in NB-IoT	LG Electronics	Gyeongcheol
R2-1708843	Reconsideration of RA failure handling in NB-IoT	LG Electronics	Gyeongcheol
R2-1708844	Clarification on maximum data field size of a RLC	LG Electronics	Gyeongcheol
R2-1708845	Remaining RLC field size for NR	LG Electronics	Gyeongcheol
R2-1708846	RLC data PDU format for NR	LG Electronics	Gyeongcheol

R2-1708847	RLC STATUS PDU format for NR	LG Electronics	Gyeongcheol
R2-1708848	Multiple reassembly timers for RLC UM	LG Electronics	Gyeongcheol
R2-1708849	Reaching maximum number of RLC retransmission	LG Electronics	Gyeongcheol
R2-1708850	RLC SDU discard procedure in NR	LG Electronics	Gyeongcheol
R2-1708851	Supporting RLC UM for NB-IoT	LG Electronics	Gyeongcheol
R2-1708852	Consideration on SPS for NB-IoT	LG Electronics	Gyeongcheol
R2-1708853	Skipping uplink transmission of SPS for MTC	LG Electronics	Gyeongcheol
R2-1708854	Fast uplink transmission for NB-IoT	LG Electronics	Gyeongcheol
R2-1708855	Fast uplink transmission for MTC	LG Electronics	Gyeongcheol
R2-1708856	Consideration on SPS resource control for NR	LG Electronics	Gyeongcheol
R2-1708857	Consideration on RNA configuration	China	Xing Yang
R2-1708858	Service based Inter-RAT cell reselection	China	Xing Yang
R2-1708859	Correction on SR prohibit	Huawei,	Li Zhao
R2-1708860	Improved Access and load control of idle mode UEs	Fujitsu	Yoshiaki Ohta
R2-1708861	Stage 2 TP for LCP	Fujitsu	Yoshiaki Ohta
R2-1708862	Stage 2 TP for RLC AM duplication	Fujitsu	Yoshiaki Ohta
R2-1708863	Inter-RAT measurement for EN-DC	Fujitsu	Yoshiaki Ohta
R2-1708864	MAC TP for BSR	Fujitsu	Yoshiaki Ohta
R2-1708865	SR procedure with multiple SR configurations	Fujitsu	Yoshiaki Ohta
R2-1708866	RLC TP for prioritization	Fujitsu	Yoshiaki Ohta
R2-1708867	RLC TP for duplication	Fujitsu	Yoshiaki Ohta
R2-1708868	PDCP TP for BSR	Fujitsu	Yoshiaki Ohta
R2-1708869	The index of stored system information	Fujitsu	Yoshiaki Ohta
R2-1708870	Multiple other SI requests in MSG1	Fujitsu	Yoshiaki Ohta
R2-1708871	RAN based notification area configuration	Fujitsu	Yoshiaki Ohta
R2-1708872	Correction on SR prohibit	Huawei,	Li Zhao
R2-1708873	Text proposal to TS 38.300 on baseline handover	Huawei,	Lei Liu
R2-1708874	Multiple beam operation in handover	Huawei,	Lei Liu
R2-1708875	Beam selection during handover	Huawei,	Lei Liu
R2-1708876	Further discussion on information for basic	Huawei,	Lei Liu
R2-1708877	DC based NR scheme for Oms interruption handover	Huawei,	Lei Liu
R2-1708878	Security key change without L2 reset	Huawei,	Lei Liu
R2-1708879	3 Types of HO in NR	Huawei,	Lei Liu
R2-1708880	DC for intra-frequency mobility in NR	Huawei,	Lei Liu
R2-1708881	Requirement of RACH procedure for mobility	Huawei,	Lei Liu
R2-1708882	Mobility enhancements for PCell change	Huawei,	Lei Liu
R2-1708883	Allocation of appropriate RACH resources for	Huawei,	Lei Liu
R2-1708884	Potential Advantages of multi-connectivity with	Huawei,	Lei Liu
R2-1708885	Inter MN handover without SN change	Huawei,	Lei Liu
R2-1708886	Further discussion on Conditional HO	Huawei,	Lei Liu
R2-1708887	Inter-RAT handover between LTE and NR	Huawei,	Lei Liu
R2-1708888	Message content in inter-RAT handover	Huawei,	Lei Liu
R2-1708889	Correction on SR prohibit	Huawei,	Li Zhao
R2-1708890	Correction on eLAA	Huawei,	Li Zhao
R2-1708891	UL partial subframe transmission	Huawei,	Li Zhao
R2-1708892	Autonomous uplink access on LBT	Huawei,	Li Zhao
R2-1708893	HARQ with autonomous uplink access on LAA SCell	Huawei,	Li Zhao
R2-1708894	Impact on MAC with autonomous uplink access	Huawei,	Li Zhao

R2-1708895	On supporting the supplementary uplink frequency	Samsung	Sangbum Kim
R2-1708896	Parameters considered for LCP	Huawei,	Li Zhao
R2-1708897	Time unit and value range of C-DRX parameters	Samsung	Sangbum Kim
R2-1708898	Cell quality derivation in IDLE/INACTIVE	LG Electronics	Sangwon Kim
R2-1708899	NR cell measurement in LTE	LG Electronics	Sangwon Kim
R2-1708900	NR measurement object configuration in SN	LG Electronics	Sangwon Kim
R2-1708901	Other-SI request and acquisition in CONNECTED	LG Electronics	Sangwon Kim
R2-1708902	Remaining open issues on measurement report	LG Electronics	Sangwon Kim
R2-1708903	Reporting idle mode measurement for initial SCell	LG Electronics	Sangwon Kim
R2-1708904	Service based cell reselection	LG Electronics	Sangwon Kim
R2-1708905	Speed dependent scaling of measurement related	LG Electronics	Sangwon Kim
R2-1708906	Mobility state estimation in NR	LG Electronics	Sangwon Kim
R2-1708907	Required reporting events for EN-DC	LG Electronics	Sangwon Kim
R2-1708908	SI valid area configuration	LG Electronics	Sangwon Kim
R2-1708909	DRX Command MAC CE for NR C-DRX	Samsung	Sangbum Kim
R2-1708910	LCP priority and procedure in NR	Huawei,	Li Zhao
R2-1708911	On the TTI and Subframe in NR	Samsung	Sangbum Kim
R2-1708912	[Draft] LS on the TTI definition	Samsung	Sangbum Kim
R2-1708913	Issues on multiple grants	Huawei,	Li Zhao
R2-1708914	On supporting multiple modification periods in NR	Samsung	Sangbum Kim
R2-1708915	Detailed modelling on LCP in NR	Huawei,	Li Zhao
R2-1708916	way-forward for NR access control	Samsung	Sangbum Kim
R2-1708917	NR access control procedure	Samsung	Sangbum Kim
R2-1708918	On Establishment Cause and standardized access	Samsung	Sangbum Kim
R2-1708919	Barring configuration in NR access control	Samsung	Sangbum Kim
R2-1708920	Text Proposal for LCP in NR	Huawei	Li Zhao
R2-1708921	Barring skip indicator in NR	Samsung	Sangbum Kim
R2-1708922	Text Proposal for LCP in NR	Huawei,	Li Zhao
R2-1708923	Issues related to segmentation in LCP	Huawei,	Li Zhao
R2-1708924	Token Bucket accumulation for LCP	Huawei,	Li Zhao
R2-1708925	Inter-RAT Inter-CN mobility between NR and LTE	LG Electronics	GeneBeck
R2-1708926	Further Discussion on Slice Selection Information	Huawei,	Feng Han
R2-1708927	Slice Availability for Cell (Re-)Selection	Huawei,	Feng Han
R2-1708928	What is RAN part of a network slice ?	Huawei,	Feng Han
R2-1708929	UE Awareness of Network Slice	Huawei,	Feng Han
R2-1708930	Further Discussion on QoS support in NR DC	Huawei,	Feng Han
R2-1708931	DRB level offloading in NR DC	Huawei,	Feng Han
R2-1708932	SDAP Header Format	Huawei,	Feng Han
R2-1708933	QoS Flow ID in SDAP	Huawei,	Feng Han
R2-1708934	Use of Shorter QoS Flow ID	Huawei,	Feng Han
R2-1708935	QoS flow level offloading in NR-DC	Huawei,	Feng Han
R2-1708936	Further Discussion on NAS Reflective QoS	Huawei,	Feng Han
R2-1708937	Reflective Mapping in AS	Huawei,	Feng Han
R2-1708938	QoS Flow to DRB Re-Mapping	Huawei,	Feng Han
R2-1708939	Lossless Handover of QoS Flow	Huawei,	Feng Han
R2-1708940	Notification Control	Huawei,	Feng Han
R2-1708941	Inter-RAT Intra-5G CN mobility between NR and LTE	LG Electronics	GeneBeck
R2-1708942	LTE Handover with CN Type Change for E-UTRA	LG Electronics	GeneBeck

R2-1708943	RRM Measurement Clarification on Discovery	Qualcomm	Neha Goel
R2-1708944	Open issues for harmonized bearer type	Qualcomm	Yu-Ting Yu
R2-1708945	SDAP PDU format	Qualcomm	Yu-Ting Yu
R2-1708946	PDCP UL switching	Qualcomm	Yu-Ting Yu
R2-1708947	Moving Reordering Window at NR PDCP	Qualcomm	Yu-Ting Yu
R2-1708948	Further details on moving reordering window	Qualcomm	Yu-Ting Yu
R2-1708949	Further details of RLC Polling Procedure	Qualcomm	Yu-Ting Yu
R2-1708950	Further considerations for Packet duplication	Qualcomm	Yu-Ting Yu
R2-1708951	PDCP duplication	Qualcomm	Yu-Ting Yu
R2-1708952	RLC UM operation	Qualcomm	Yu-Ting Yu
R2-1708953	pre-processing for UL split	Qualcomm	Yu-Ting Yu
R2-1708954	Discussion on bearer type change and L2 handling at	Huawei,	Yinghao Guo
R2-1708955	TP on Overall L2 consideration for EN-DC	Huawei,	Yinghao Guo
R2-1708956	Considerations on SPS and TTI-bundling in EN-DC.	Huawei,	Yinghao Guo
R2-1708957	Consideration on PHR in EN-DC	Huawei,	Yinghao Guo
R2-1708958	Consideration on DRX for EN-DC	Huawei,	Yinghao Guo
R2-1708959	Waveform modification in NR	Huawei,	Yinghao Guo
R2-1708960	Maximum length of PDCP data and control PDU	Huawei,	Yinghao Guo
R2-1708961	Solutions for SN gap issue due to PDCP discard	Huawei,	Yinghao Guo
R2-1708962	PDCP PDU pre-construction for UL split	Huawei,	Yinghao Guo
R2-1708963	Support for UL-only RoHC in NR	Huawei,	Yinghao Guo
R2-1708964	Update of RX_DELIV with disabled reordering	Huawei,	Yinghao Guo
R2-1708965	Scell activation and deactivation in EN-DC	Huawei,	Yinghao Guo
R2-1708966	Differentiation for SR-triggered Random Access	Huawei,	Yinghao Guo
R2-1708967	Discussion on Power Ramping for NR Random	Huawei,	Yinghao Guo
R2-1708968	Calculation of RA-RNTI	Huawei,	Yinghao Guo
R2-1708969	RAR in the RACH procedure of NR	Huawei,	Yinghao Guo
R2-1708970	Content of RAR	Huawei,	Yinghao Guo
R2-1708971	Beam aspects related to random access procedure	Huawei,	Yinghao Guo
R2-1708972	RRM Measurement Clarification on Discovery	Qualcomm	Neha Goel
R2-1708973	Consideration for interference detection and	Lenovo,	Wu Lianhai
R2-1708974	Correction of RACH-less handover	Kyocera	David
R2-1708975	Consideration for potential mobility enhancement	Lenovo,	Wu Lianhai
R2-1708976	Consideration for identification issues for drone UE	Lenovo,	Wu Lianhai
R2-1708977	NR handover in multi-beam operation	Lenovo,	Wu Lianhai
R2-1708978	UE overheating problem	Qualcomm	Neha Goel
R2-1708979	Comparison Study on Deflate and APDC	Qualcomm	Neha Goel
R2-1708980	LTE cell barring for E-UTRAN connected to 5G CN	Samsung	Alexander
R2-1708981	Discussion on bearer type harmonisation	CMCC	Ningyu Chen
R2-1708982	Discussion on measurement of SCG RLF	CMCC	Ningyu Chen
R2-1708983	A cell-specific parameter for cell reselection	CMCC	Ningyu Chen
R2-1708984	QoS flow ID presence in the AS Reflective QoS	CMCC	Ningyu Chen
R2-1708985	PDCP status report enhancement	CMCC	Ningyu Chen
R2-1708986	SDAP header format optimization	CMCC	Ningyu Chen
R2-1708987	Further consideration on AS reflective QoS	CMCC	Ningyu Chen
R2-1708988	discussion of Oms interruption handover for single	CMCC	Ningyu Chen
R2-1708989	Harmonised Connection Control Messages	CMCC	Ningyu Chen
R2-1708990	Paging failure handling in RRC_INACTIVE	CMCC	Ningyu Chen

R2-1708991	Email discussion report[98#45][LTEViLTE] Identify	CMCC	Ningyu Chen
R2-1708992	Motivation and solutions for UE assisted local	CMCC	Ningyu Chen
R2-1708993	Discussion on unified access control for NR	CMCC	Ningyu Chen
R2-1708994	The positioning assistance data broadcasting	CMCC	Ningyu Chen
R2-1708995	Trigger of request for cell-reselection system	CMCC	Ningyu Chen
R2-1708996	Cell quality derivation for NR idle UE	CMCC	Ningyu Chen
R2-1708997	Configuration of N for Cell Quality Derivation	CMCC	Ningyu Chen
R2-1708998	NB-IOT Early Data Transmission	MediaTek Inc.	Li-Chuan
R2-1708999	NB-IOT UE Differentiation	MediaTek Inc.	Li-Chuan
R2-1709000	Solutions for UE camping in high speed railway	CMCC,	Ningyu Chen
R2-1709001	CR for resource selection for P-UE in TS 36.321	Samsung	Seungri Jin
R2-1709002	CR for resource selection for P-UE in TS 36.331	Samsung	Seungri Jin
R2-1709003	Carrier aggregation for mode 4 operation	Samsung	Seungri Jin
R2-1709004	Relationship and indication between NR Beam	Samsung	Byounghoon
R2-1709005	Triggering/initiating Random Access Procedure in	Samsung	Jaehyuk Jang
R2-1709006	Discussion on packet duplication in eV2X	Samsung	Seungri Jin
R2-1709007	Baseline TP for DL HARQ procedures in the MAC	Samsung	Jaehyuk Jang
R2-1709008	Discussion on resource pool sharing between mode	Samsung	Seungri Jin
R2-1709009	Baseline TP for UL HARQ procedures in the MAC	Samsung	Jaehyuk Jang
R2-1709010	Correction in PUSCH Config description	Qualcomm	Neha Goel
R2-1709011	UE categories for EN-DC	Samsung	Seungri Jin
R2-1709012	DRX timer for SPS	Samsung	Jaehyuk Jang
R2-1709013	PHR triggering events for NR	Samsung	Jaehyuk Jang
R2-1709014	Baseline PHR format for NR	Samsung	Jaehyuk Jang
R2-1709015	Correction in PUSCH Config description	Qualcomm	Neha Goel
R2-1709016	Draft LS on PHR details for NR	Samsung	Jaehyuk Jang
R2-1709017	Time Unit for MAC operations	Samsung	Jaehyuk Jang
R2-1709018	Text proposal for a new clause for the handling of	Samsung	Jaehyuk Jang
R2-1709019	Measurement gap for NR	Samsung	Jaehyuk Jang
R2-1709020	NR RLM and RLF procedure	Samsung	June Hwang
R2-1709021	Correction in PUSCH Config description	Qualcomm	Neha Goel
R2-1709022	NSA procedure: measurement result contents and	Samsung	June Hwang
R2-1709023	NSA procedure FFS: SCG change definition in ENDC /	Samsung	June Hwang
R2-1709024	Implementation of APDC compressor source code	Qualcomm	Neha Goel
R2-1709025	SN modification call flow: SCG DRB release case	Samsung	June Hwang
R2-1709026	Handling of unknown, unforeseen and erroneous	Samsung	Sangkyu Baek
R2-1709027	Interaction between RLC Entities for PDCP	Samsung	Sangkyu Baek
R2-1709028	Lossless PDCP version change between LTE and NR	Samsung	Sangkyu Baek
R2-1709029	MAC CE for Activation/Deactivation of PDCP	Samsung	Sangkyu Baek
R2-1709030	PDCP SDU Size for NR	Samsung	Sangkyu Baek
R2-1709031	ROHC Reset at PDCP re-establishment	Samsung	Sangkyu Baek
R2-1709032	PDCP Duplication Operations	Samsung	Sangkyu Baek
R2-1709033	PDCP SN Size for UM	Samsung	Sangkyu Baek
R2-1709034	Analysis of Skipping Segmentation	Samsung	Sangkyu Baek
R2-1709035	NACK SN Range and Detail in RLC Status Report	Samsung	Sangkyu Baek
R2-1709036	Uplink DRB Duplication	Samsung	Sangkyu Baek
R2-1709037	[Draft] LS on the support of SN modification call	Samsung	June Hwang
R2-1709038	UL interference from an aerial vehicle	Intel	Youn hyoung

R2-1709039	Clarification on PUCCH SCell configuration	Intel	Youn hyoung
R2-1709040	Unnecessary mandatory IE in UE capability signaling	Intel	Youn hyoung
R2-1709041	Evaluation on APDC	Intel	Youn hyoung
R2-1709042	Email discussion report on [98#55][LTE/ViLTE]	Intel	Youn hyoung
R2-1709043	Solution details to enhance critical data handling	Intel	Youn hyoung
R2-1709044	CE level based access barring and load control for	Intel	Youn hyoung
R2-1709045	On the need for UL HARQ feedback	Intel	Youn hyoung
R2-1709046	Clarification on WLAN-SuspendConfig field	Intel	Youn hyoung
R2-1709047	Autonomous Uplink Access on Frame structure type	Intel	Youn hyoung
R2-1709048	Carrier Aggregation over PC5	Intel	Youn hyoung
R2-1709049	Resource pool sharing between mode 3 and 4	Intel	Youn hyoung
R2-1709050	Clarification on MBMS reception with 256QAM	Intel	Youn hyoung
R2-1709051	Clarification on MBMS reception with 256QAM	Intel	Youn hyoung
R2-1709052	Clarification on MBMS reception with 256QAM	Intel	Youn hyoung
R2-1709053	SN continuation on MN failure in EN-DC operation	Samsung	June Hwang
R2-1709054	RLF Procedure for NR-NR Dual connectivity	Samsung	June Hwang
R2-1709055	Presence of UL SDAP header on default DRB	ASUSTeK	Lider Pan
R2-1709056	PDCP control PDU length	LG Electronics	Geumsan Jo
R2-1709057	PDCP configuration for SRB	LG Electronics	Geumsan Jo
R2-1709058	State transition from RRC_CONNECTED to	ASUSTeK	Lider Pan
R2-1709059	Location of QoS Flow ID in UL and DL packet	LG Electronics	Geumsan Jo
R2-1709060	QoS flow to DRB remapping	LG Electronics	Geumsan Jo
R2-1709061	Discussion on the duplicate detection in PDCP	LG Electronics	Geumsan Jo
R2-1709062	Random Access procedure for multi-beam operation	LG Electronics	Eunjong Lee
R2-1709063	PHR for multi-beam operation	LG Electronics	Eunjong Lee
R2-1709064	PHR for wider bandwidth operatio	LG Electronics	Eunjong Lee
R2-1709065	APDC source code reference	Qualcomm	Neha Goel
R2-1709066	SDAP header format	LG Electronics	Heejeong Cho
R2-1709067	Conditional handover in NR	Lenovo,	Wu Lianhai
R2-1709068	Configurability for the presence of SDAP header	LG Electronics	Heejeong Cho
R2-1709069	Enhancements on DRX configuration/parameters for	Potevio	Ying Zhao
R2-1709070	Resource configuration for beam failure recovery	Lenovo,	Wu Lianhai
R2-1709071	Configuration scenarios on whether or not a SDAP	LG Electronics	Heejeong Cho
R2-1709072	Corrections on SDAP architecture and functionality	LG Electronics	Heejeong Cho
R2-1709073	Random access for beam failure recovery	Lenovo,	Wu Lianhai
R2-1709074	Discussion on default DRB establishment in DC	LG Electronics	Heejeong Cho
R2-1709075	Further discussion on Reflective QoS	LG Electronics	Heejeong Cho
R2-1709076	Remaining Issues of Measurement Report Content	ITRI	Chen Chun-
R2-1709077	SCG Failure Case for Duplication SRB	ITRI	Chen Chun-
R2-1709078	Discussion on service-based cell reselection	ITRI, ASUSTeK	Chen Chun-
R2-1709079	Discussion on the additional indication for on-	ITRI	Chen Chun-
R2-1709080	Discussion on the granularity of SI change	ITRI	Chen Chun-
R2-1709081	The RAR for multi-preamble operation	ITRI	Chen Chun-
R2-1709082	Discussion on the differentiation of backoff	ITRI	Chen Chun-
R2-1709083	Consideration on the SR in NR	ITRI	Chen Chun-
R2-1709084	Discussion on SDAP header format	ITRI	Chen Chun-
R2-1709085	Beam recovery request	Qualcomm	Peng Cheng
R2-1709086	QoS handling in Handover	LG Electronics	Heejeong Cho

R2-1709087	Remaining QoS issues in DC	LG Electronics	Heejeong Cho
R2-1709088	Measurement reporting and beam refinement	Qualcomm	Peng Cheng
R2-1709089	SDAP configuration	LG Electronics	Heejeong Cho
R2-1709090	Beam refinement after beam recovery or scheduling	Qualcomm	Peng Cheng
R2-1709091	Beam aware RACH procedure and beam refinement	Qualcomm	Peng Cheng
R2-1709092	Open issues of measurement report contents	Qualcomm	Peng Cheng
R2-1709093	Considerations on support of supplementary uplink	CMCC	Ningyu Chen
R2-1709094	Measurement coordination between LTE and NR	CMCC	Ningyu Chen
R2-1709095	Need for Duplicate RB	LG Electronics	SeungJune Yi
R2-1709096	Packet duplication with implicit SCell deactivation	LG Electronics	SeungJune Yi
R2-1709097	NR PDCP specification	LG Electronics	SeungJune Yi
R2-1709098	Support for out-of-order delivery in PDCP	LG Electronics	SeungJune Yi
R2-1709099	PDCP PDU submission to lower layers	LG Electronics	SeungJune Yi
R2-1709100	Packet duplication in PDCP	LG Electronics	SeungJune Yi
R2-1709101	Discussion to avoid duplicate reordering in EN-DC	Samsung	neha sharma
R2-1709102	Cell deactivation impacts on PDCP duplication	Huawei,	Zhenzhen
R2-1709103	On some remaining issues about NR measurement	CATT	Yanping Xing
R2-1709104	Consideration on MICO mode for RRC_INACTIVE	LG Electronics	Bokyung
R2-1709105	Handling of SCG configuration in RRC_INACTIVE	LG Electronics	Bokyung
R2-1709106	INACTIVE state in eLTE	LG Electronics	Bokyung
R2-1709107	CN-initiated paging for a UE in RRC_INACTIVE	LG Electronics	Bokyung
R2-1709108	Support for PLMN selection in RRC_INACTIVE	LG Electronics	Bokyung
R2-1709109	RAN area configuration	LG Electronics	Bokyung
R2-1709110	Offloading UEs in RRC_INACTIVE	LG Electronics	Bokyung
R2-1709111	Remaining FFS about RAN area update procedure	LG Electronics	Bokyung
R2-1709112	Support for PLMN selection while in INACTIVE state	LG Electronics	Bokyung
R2-1709113	Simplification of RRC messages for NR	LG Electronics	Bokyung
R2-1709114	Power management by cross-RAT signaling in NSA	Qualcomm	Linhai He
R2-1709115	Wakeup signaling for C-DRX mode	Qualcomm	Linhai He
R2-1709116	Wakeup signaling for multi-beam systems	Qualcomm	Linhai He
R2-1709117	UE power saving during active state	Qualcomm	Linhai He
R2-1709118	Impact of PDCP duplication on BSR in the CA case	Qualcomm	Linhai He
R2-1709119	PHR for UL Split Bearer	Qualcomm	Linhai He
R2-1709120	Enhancement for mitigating contention in random	Qualcomm	Linhai He
R2-1709121	SR configurations for URLLC service	Qualcomm	Linhai He
R2-1709122	On BSR formats	Qualcomm	Linhai He
R2-1709123	On BSR cancellation conditions	Qualcomm	Linhai He
R2-1709124	Order of transport blocks	Qualcomm	Linhai He
R2-1709125	On reliable transmission of URLLC data	Qualcomm	Linhai He
R2-1709126	Discussion on Identifying Numerology and TTI length	Samsung	Jungmin
R2-1709127	Modelling of Abstraction-based Approach with	Samsung	Jungmin
R2-1709128	ANR for NR	LG Electronics	Jaewook Lee
R2-1709129	Basic handover procedure considering beam	LG Electronics	Jaewook Lee
R2-1709130	Conditional handover procedure	LG Electronics	Jaewook Lee
R2-1709131	Measurement gap considering beam	LG Electronics	Jaewook Lee
R2-1709132	Provision of measurement results to MN	LG Electronics	Jaewook Lee
R2-1709133	Radio resource pool sharing between UEs using	LG Electronics	Jaewook Lee
R2-1709134	Extending SIB21 capacity	LG Electronics	Jaewook Lee

R2-1709135	Multiple instances of SIB21 for extending SIB21	LG Electronics	Jaewook Lee
R2-1709136	Correction on condition for sidelink UE information	LG Electronics	Jaewook Lee
R2-1709137	Correction on synchronization and CBR in 36.300	LG Electronics	Jaewook Lee
R2-1709138	Prioritization for V2X sidelink communication	LG Electronics	Jaewook Lee
R2-1709139	Stopping contention resolution timer based on	LG Electronics	Jeonggu Lee
R2-1709140	RA enhancement using HARQ feedback	LG Electronics	Jeonggu Lee
R2-1709141	DRX enhancement using HARQ feedback	LG Electronics	Jeonggu Lee
R2-1709142	Correction to the random access preamble group	LG Electronics	Jeonggu Lee
R2-1709143	Consideration on Random Access Response in NR	LG Electronics	Jeonggu Lee
R2-1709144	Asynchronous HARQ impact on the Msg3	LG Electronics	Jeonggu Lee
R2-1709145	Multiple uplink grants handling for LCP	LG Electronics	Jeonggu Lee
R2-1709146	Error handling in MAC	LG Electronics	SunYoung LEE
R2-1709147	Step 1 in LCP	LG Electronics	SunYoung LEE
R2-1709148	MAC subheader format in NR	LG Electronics	SunYoung LEE
R2-1709149	BSR format with increased LCG	LG Electronics	SunYoung LEE
R2-1709150	SPS on SCell	LG Electronics	SunYoung LEE
R2-1709151	Support of selective SR	LG Electronics	SunYoung LEE
R2-1709152	Initial state of SCell	LG Electronics	SunYoung LEE
R2-1709153	Key factor for backoff parameter differentiation	LG Electronics	SunYoung LEE
R2-1709154	Collision control in use of grant free transmission	LG Electronics	SunYoung LEE
R2-1709155	SPS with sTTI	LG Electronics	SunYoung LEE
R2-1709156	HARQ aspect of sTTI operation	LG Electronics	SunYoung LEE
R2-1709157	Support of switching between different TTI length	LG Electronics	SunYoung LEE
R2-1709158	Report of email discussion: [97bis#14][NR] Slicing	Beijing	XIAOWEI
R2-1709159	IMU sensor based positioning	Intel	Youn hyoung
R2-1709160	Detailed signaling for IMU sensor based positioning	Intel	Youn hyoung
R2-1709161	Quick release of RRC connection for NB-IoT	LG Electronics	Jeonggu Lee
R2-1709162	Reflective QoS consideration when QFI size less than	Beijing	XIAOWEI
R2-1709163	Control of UL Split or Duplicate MCG SRB	Samsung	Jungsoo Jung
R2-1709164	Remain issues of on-demand SI	Beijing	XIAOWEI
R2-1709165	PDCP for MCG DRB and SRB	Samsung	Jungsoo Jung
R2-1709166	Reliable use of DataInactivityTimer	LG Electronics	Jeonggu Lee
R2-1709167	Slice Awareness in Initial Access	Samsung	Jungsoo Jung
R2-1709168	Slice Information in RRC	Samsung	Jungsoo Jung
R2-1709169	Consideration on the triggers of transiting UE from	Beijing	XIAOWEI
R2-1709170	RAN2 consideration on control plane latency	Samsung	Jungsoo Jung
R2-1709171	RAN2 consideration on user plane latency	Samsung	Jungsoo Jung
R2-1709172	Stopping contention resolution timer based on	LG Electronics	Jeonggu Lee
R2-1709173	Text proposal for Scheduling Request in NR (Option	Huawei,	Xiao Xiao
R2-1709174	Consideration on the introduction of SDAP discard	Beijing	XIAOWEI
R2-1709175	Data available for transmission in SDAP	Beijing	XIAOWEI
R2-1709176	Text proposal for Scheduling Request in NR (Option	Huawei,	Xiao Xiao
R2-1709177	PDCP discard	Beijing	XIAOWEI
R2-1709178	Providing more information relating to MT data in	Beijing	XIAOWEI
R2-1709179	QoS Flow Remapping	Beijing	XIAOWEI
R2-1709180	Cat-M1 indication by Cat-M2 UE	Nokia, Nokia	Haitao Li
R2-1709181	Cat-M1 indication by Cat-M2 UE	Nokia, Nokia	Haitao Li
R2-1709182	RAR reception for NB-IoT	Nokia, Nokia	Haitao Li

R2-1709183	RAR reception for NB-IoT	Nokia, Nokia	Haitao Li
R2-1709184	Miscellaneous ASN.1 corrections	Nokia, Nokia	Haitao Li
R2-1709185	Relation of beam failure and RLF	Nokia, Nokia	Haitao Li
R2-1709186	V2X carrier aggregation	Nokia, Nokia	Haitao Li
R2-1709187	Resource pool sharing between mode 3 and mode 4	Nokia, Nokia	Haitao Li
R2-1709188	SI modification for Stored SI	ITL	Kibum Kwon
R2-1709189	Clarification on the freqHoppingParametersDL	Intel	Marta
R2-1709190	Clarification on the freqHoppingParametersDL	Intel	Marta
R2-1709191	Clarification on rsrp-ThresholdsPrachInfoList during	Intel	Marta
R2-1709192	Clarification on rsrp-ThresholdsPrachInfoList during	Intel	Marta
R2-1709193	Relax monitoring for cell reselection for eFeMTC and	Intel	Marta
R2-1709194	Early data transmission discussion for eFeMTC and	Intel	Marta
R2-1709195	Clarification on	Intel	Marta
R2-1709196	Clarification on number of RACH CE levels vs	Intel	Marta
R2-1709197	Clarification on number of RACH CE levels vs	Intel	Marta
R2-1709198	Adding reference to SystemInformationBlockType1-	Intel	Marta
R2-1709199	Adding reference to SystemInformationBlockType1-	Intel	Marta
R2-1709200	Clarification on Bandwidth Reduced operation	Intel	Marta
R2-1709201	Clarification on Bandwidth Reduced operation	Intel	Marta
R2-1709202	Initial radio resource isolation for slicing	Nokia, Nokia	Malgorzata
R2-1709203	Slice assistance Information over RRC	Nokia, Nokia	Malgorzata
R2-1709204	Stage 2 adjustment on slice assistance Information	Nokia, Nokia	Malgorzata
R2-1709205	Draft LS on RAN support for NW slicing	Nokia, Nokia	Malgorzata
R2-1709206	Access Barring in NG-RAN	Nokia, Nokia	Malgorzata
R2-1709207	Access Control applicability to different RRC states	Nokia, Nokia	Malgorzata
R2-1709208	Congestion Control for RRC_CONNECTED	Nokia, Nokia	Malgorzata
R2-1709209	RAN-recommended bit rate restriction	Nokia, Nokia	Malgorzata
R2-1709210	RAN-recommended bit rate restriction	Nokia, Nokia	Malgorzata
R2-1709211	RAN-recommended bit rate restriction	Nokia, Nokia	Malgorzata
R2-1709212	Recap of intended UE assistance to diminish thermal	Nokia, Nokia	Malgorzata
R2-1709213	Configuration continuity	Nokia, Nokia	Malgorzata
R2-1709214	Configuration continuity	Nokia, Nokia	Malgorzata
R2-1709215	Configuration continuity	Nokia, Nokia	Malgorzata
R2-1709216	Configuration continuity	Nokia, Nokia	Malgorzata
R2-1709217	Configuration continuity	Nokia, Nokia	Malgorzata
R2-1709218	Discussion on PDCP re-establishment for UM DRBs	LG Electronics	Geumsan Jo
R2-1709219	Discussion on different discard timer	LG Electronics	Geumsan Jo
R2-1709220	Harmonization of the RRC procedures	Nokia	Jussi-pekka
R2-1709221	RRC Connection establishment procedures	Nokia	Jussi-pekka
R2-1709222	RRC connection release and inactivation procedures	Nokia	Jussi-pekka
R2-1709223	Beam management and C-DRX operation	Qualcomm	Peng Cheng
R2-1709224	Correction for connEstFailOffset	Nokia	Jussi-pekka
R2-1709225	Carrier selection for carrier aggregation in sidelink	LG Electronics	Jongwoo
R2-1709226	BSR for Multiple Numerology Operation	BEIJING	Pravjyot
R2-1709227	Determining Value of X for LCP	BEIJING	Pravjyot
R2-1709228	Grant-free transmissions	TCL	Caroline
R2-1709229	HARQ Procedure for URLLC-eMBB Multiplexing	BEIJING	Pravjyot
R2-1709230	RLC failure handling in CA packet duplication	KT Corp.	Sungpyo

R2-1709231	Inter-RAT Mobility for MR-DC	BEIJING	Pravjyot
R2-1709232	Inter-RAT NR Measurement Framework	BEIJING	Pravjyot
R2-1709233	MAC CE Processing for Multiple Grant Reception	BEIJING	Pravjyot
R2-1709234	Remaining Issues for UE Procedures on SCG Failure	BEIJING	Pravjyot
R2-1709235	Retransmission Aspects for Uplink SPS	BEIJING	Pravjyot
R2-1709236	Supporting Lossless Inter-RAT Handover	BEIJING	Pravjyot
R2-1709237	Consideration on Relay UE discovery for bandwidth	LG Electronics	Jongwoo
R2-1709238	Discussion on conditional handover	KT Corp.	Sungpyo
R2-1709239	Truncated BSR Operation	BEIJING	Pravjyot
R2-1709240	NR BSR formats	KT Corp.	Sungpyo
R2-1709241	Text Proposal on PDCP Data volume indication to	Samsung	neha sharma
R2-1709242	Considerations on NR Access Control	KT Corp.	Sungpyo
R2-1709243	Format of measurement results to be shared from	Nokia, Nokia	Amaanat Ali
R2-1709244	Comparison of RRC reconfiguration latency for SCG	Nokia, Nokia	Amaanat Ali
R2-1709245	Further considerations on SCG Failure Indication	Nokia, Nokia	Amaanat Ali
R2-1709246	Further considerations on UE measurements during	Nokia, Nokia	Amaanat Ali
R2-1709247	Index based capability coordination for MR-DC	Nokia, Nokia	Amaanat Ali
R2-1709248	Comparison between different paging schemes	Nokia, Nokia	Amaanat Ali
R2-1709249	Configurable Paging Procedure for NR	Nokia, Nokia	Amaanat Ali
R2-1709250	Evaluation of Uplink Access using Paging Indicators	Nokia, Nokia	Amaanat Ali
R2-1709251	Mobility events for EN-DC procedures	Nokia, Nokia	Amaanat Ali
R2-1709252	Operating Bands for V2X Services via Uu	Nokia, Nokia	Dawid Koziol
R2-1709253	Clarification on UE behaviour for Contention	Qualcomm	Mungal Singh
R2-1709254	MAC modelling of PDCCH monitoring and TTI length	Huawei,	Chong Lou
R2-1709255	TP to 38.321 on MAC modelling of PDCCH	Huawei,	Chong Lou
R2-1709256	Solution of RACH backoff differentiation	Huawei,	Chong Lou
R2-1709257	RAR reception for multiple Msg1 transmissions	Huawei,	Chong Lou
R2-1709258	Selection of random access preamble in NR	Huawei,	Chong Lou
R2-1709259	Discussion on non-contention based random access	Huawei,	Chong Lou
R2-1709260	Aspects on access procedure with multiple	Huawei,	Chong Lou
R2-1709261	Beam refinement during random access	Huawei,	Chong Lou
R2-1709262	Further discussion on the modelling of grant-free	Huawei,	Chong Lou
R2-1709263	Discussion on SPS and grant-free on Scell	Huawei,	Chong Lou
R2-1709264	Discussion on type 1 grant-free for connected mode	Huawei,	Chong Lou
R2-1709265	PHR reporting in different TTI lengths	Huawei,	Chong Lou
R2-1709266	Consideration on PHR with multi-beam operation	Huawei,	Chong Lou
R2-1709267	Power management with multiple numerologies	Huawei,	Chong Lou
R2-1709268	Consideration on PHR triggering and cancellation in	Huawei,	Chong Lou
R2-1709269	Content of the PHR	Huawei,	Chong Lou
R2-1709270	Discussion on HARQ configuration in NR	Huawei,	Chong Lou
R2-1709271	CA activation and deactivation in NR	Huawei,	Chong Lou
R2-1709272	Draft LS on CA activation delay of Scell	Huawei,	Chong Lou
R2-1709273	Consideration TA maintenance with multi-beam	Huawei,	Chong Lou
R2-1709274	RAN2 aspect of multi-TRP transmission	Huawei,	Chong Lou
R2-1709275	Secondary node change procedure for Oms	TCL	Xin Xia
R2-1709276	Consideration on UE-based OTDOA positioning	LG Electronics	Jongwoo
R2-1709277	Detection of CSG cells in connected mode	LG Electronics	Oanyong Lee
R2-1709278	Cell reselection with CSG cell in NB-IoT	LG Electronics	Oanyong Lee

R2-1709279	NR forward compatibility issue for CSG	LG Electronics	Oanyong Lee
R2-1709280	NR inter-RAT mobility to CSG cell	LG Electronics	Oanyong Lee
R2-1709281	Idle Measurement Enhancement using UE speed	LG Electronics	Oanyong Lee
R2-1709282	Optimization of SI acquisition in NB-IoT	LG Electronics	Oanyong Lee
R2-1709283	Optimization of SI acquisition in MTC	LG Electronics	Oanyong Lee
R2-1709284	Inter-RAT mobility between NR and eLTE for Inactive	LG Electronics	Jongwoo
R2-1709285	Problems with GNSS Time Model Assistance Data	Qualcomm	Sven Fischer
R2-1709286	LCP: handling multiple numerologies in NR using the	Samsung	Milos
R2-1709287	LCP procedure support of URLLC traffic based on	III	Feng Ming
R2-1709288	Clarification to GNSS-TimeModelList	Qualcomm	Sven Fischer
R2-1709289	Target cell optional PBCH repetition status	Qualcomm	Mungal Singh
R2-1709290	On including or excluding beams from cell quality	Ericsson	Helka-liina
R2-1709291	Beam link monitoring in NR	Ericsson	Helka-liina
R2-1709292	Measurement configuration	Ericsson	Helka-liina
R2-1709293	Measurement events Cx in NR	Ericsson	Helka-liina
R2-1709294	Configuration of measurement gap in NR	Ericsson	Helka-liina
R2-1709295	Draft LS to RAN4 on need of measurement gaps	Ericsson	Helka-liina
R2-1709296	On cell and beam level report quantities	Ericsson	Helka-liina
R2-1709297	Draft LS on On the need to support quality	Ericsson	Helka-liina
R2-1709298	Cell selection and re-selection criteria and	Ericsson	Helka-liina
R2-1709299	Mobility states and state based scaling	Ericsson	Helka-liina
R2-1709300	Beam management in NR	Ericsson	Helka-liina
R2-1709301	Carrier selection for carrier aggregation	LG Electronics	Jongwoo
R2-1709302	Draft Reply LS to RAN1 on Relay UE discovery for	LG Electronics	Jongwoo
R2-1709303	AMF selection based on assistance information	LG Electronics	Hyunjung
R2-1709304	Access control for LTE connected to 5G-CN	LG Electronics	Hyunjung
R2-1709305	Supporting IMS Emergency services in NR	LG Electronics	Hyunjung
R2-1709306	Network slicing information delivery for E-UTRA	LG Electronics	Hyunjung
R2-1709307	Early data transmission for User plane CIoT	LG Electronics	Hyunjung
R2-1709308	Early data transmission for Control plane CIoT	LG Electronics	Hyunjung
R2-1709309	Early data transmission for Control plane CIoT	LG Electronics	Hyunjung
R2-1709310	Early data transmission for User plane CIoT	LG Electronics	Hyunjung
R2-1709311	Access barring for CE level in feMTC	LG Electronics	Hyunjung
R2-1709312	Access barring for CE level in NB-IOT	LG Electronics	Hyunjung
R2-1709313	Support of extended wait time for CP data in RRC	LG Electronics	Hyunjung
R2-1709314	Draft LS on Overload control for control plane data	LG Electronics	Hyunjung
R2-1709315	Support of extended wait time for CP data in RRC	LG Electronics	Hyunjung
R2-1709316	Draft LS on Overload control for control plane data	LG Electronics	Hyunjung
R2-1709317	Further discussion on whitelist and blacklist	HTC	Eric Chen
R2-1709318	Discussion on random access for beam recovery	ASUSTEK	Stephen Chen
R2-1709319	Autonomous uplink access in LAA	LG Electronics	SunYoung LEE
R2-1709320	Discussion on beam recovery request in NR	ASUSTEK	Stephen Chen
R2-1709321	DRX Command MAC Control Element	ASUSTEK	Stephen Chen
R2-1709322	Support of extended wait time for CP data (NB-IOT)	LG Electronics	Hyunjung
R2-1709323	Contention resolution for random access	Huawei,	Yinghao Guo
R2-1709324	Control of UE beamforming in RRC_CONNECTED	ASUSTEK	Stephen Chen
R2-1709325	Support of extended wait time for CP data (feMTC)	LG Electronics	Hyunjung
R2-1709326	Numerology for PDCCH Monitoring during DRX	ASUSTEK	Stephen Chen

R2-1709327	PDCP duplication and SCell (de-)activation	ASUSTEK	Stephen Chen
R2-1709328	Consideration on multiple SR configurations	ASUSTEK	Stephen Chen
R2-1709329	Discussion on Timing Advance in NR	ASUSTEK	Stephen Chen
R2-1709330	Remaining issue for reconfiguration coordination	HTC	Jing-Rong
R2-1709331	Cell Reselection Based on Slice Information	Spreadtrum	Arto Lehti
R2-1709332	UE actions upon cell reselection in RRC_INACTIVE	ASUSTEK	Stephen Chen
R2-1709333	General discussion on early data transmission for	Huawei,	Brian Martin
R2-1709334	Early data transmission on dedicated resource for	Huawei,	Brian Martin
R2-1709335	Enhanced UP solution for early data transmission in	Huawei,	Brian Martin
R2-1709336	Reduced system information acquisition time for	Huawei,	Brian Martin
R2-1709337	Skip system information reading for MTC	Huawei,	Brian Martin
R2-1709338	Relaxed monitoring for cell reselection for Rel-15	Huawei,	Brian Martin
R2-1709339	Delta scheme for relaxed monitoring in Rel-15 MTC	Huawei,	Brian Martin
R2-1709340	Improvement of load control in Rel-15 MTC	Huawei,	Brian Martin
R2-1709341	Increased PDSCH spectral efficiency for Rel-15 MTC	Huawei,	Brian Martin
R2-1709342	Increased PUSCH spectral efficiency for Rel-15 MTC	Huawei,	Brian Martin
R2-1709343	Lower UE power class for Rel-15 MTC	Huawei,	Brian Martin
R2-1709344	Discussion on higher UE velocity in Rel-15 MTC	Huawei,	Brian Martin
R2-1709345	Suspend and Resume procedure	HTC	Kundan
R2-1709346	Clarification on LWIP aggregation	HTC	Frank Wu
R2-1709347	Correction to eLAA configuration	HTC	Frank Wu
R2-1709348	Suspend and Resume procedure	HTC	Kundan
R2-1709349	Correction on SR triggering	Huawei,	Li Zhao
R2-1709350	Correction on SR triggering	Huawei,	Li Zhao
R2-1709351	Correction on SR triggering	Huawei,	Li Zhao
R2-1709352	Separate configurations for UL and DL PDCP SN	HTC	Frank Wu
R2-1709353	Autonomous Uplink Access for LAA	Ericsson	Marco
R2-1709354	HARQ Design for Autonomous UL Access	Ericsson	Marco
R2-1709355	On the Benefits of Autonomous Uplink Access for LAA	Ericsson	Marco
R2-1709356	RAN2 Impact on Multiple Starting and Ending	Ericsson	Marco
R2-1709357	Corrections to Multiple SPS Collisions Handling	Ericsson	Marco
R2-1709358	Correction to uplink time alignment	Ericsson	Marco
R2-1709359	Corrections to SL SPS Grant Reception	Ericsson	Marco
R2-1709360	Corrections to UL-SL Prioritization	Ericsson	Marco
R2-1709361	Editorial Corrections to Resource Reselection	Ericsson	Marco
R2-1709362	Handling Non-Overlapping Transmission Parameter	Ericsson	Marco
R2-1709363	Introduce Sidelink SPS confirmation	Ericsson	Marco
R2-1709364	Packet Reordering for Sidelink	Ericsson	Marco
R2-1709365	Packet Reordering for Sidelink	Ericsson	Marco
R2-1709366	Carrier Aggregation Enhancements for PC5	Ericsson	Marco
R2-1709367	Handling collisions between multiple SPS	Ericsson	Marco
R2-1709368	Handling Non-Overlapping Transmission Parameter	Ericsson	Marco
R2-1709369	Latency reduction for eV2V	Ericsson	Marco
R2-1709370	On Rel-15 Carrier Aggregation for PC5	Ericsson	Marco
R2-1709371	Packet duplication for PC5	Ericsson	Marco
R2-1709372	Packet Reordering for Sidelink	Ericsson	Marco
R2-1709373	Pool sharing between mode 3 and mode 4	Ericsson	Marco
R2-1709374	SPS confirmation for sidelink	Ericsson	Marco

R2-1709375	Header compression in reflective QoS	HTC	Frank Wu
R2-1709376	RRC connection release enhancements	Nokia	Jussi-pekka
R2-1709377	SDAP configuration aspects	Ericsson	Henrik
R2-1709378	Introduction to sensor based positioning	Sony Europe	Vivek Sharma
R2-1709379	Corrections on TS 36.321 for Rel-13 MTC	Huawei,	Brian Martin
R2-1709380	Corrections on TS 36.321 for Rel-13 MTC	Huawei,	Brian Martin
R2-1709381	Corrections on TS 36.331 for Rel-13 MTC	Huawei,	Brian Martin
R2-1709382	Corrections on TS 36.331 for Rel-13 MTC	Huawei,	Brian Martin
R2-1709383	Corrections on logical channel for Rel-13 MTC	Huawei,	Brian Martin
R2-1709384	Corrections on logical channel for Rel-13 MTC	Huawei,	Brian Martin
R2-1709385	Corrections on paging monitoring in	Huawei,	Brian Martin
R2-1709386	Corrections on paging monitoring in	Huawei,	Brian Martin
R2-1709387	Corrections on paging monitoring in	Huawei,	Brian Martin
R2-1709388	Corrections on paging monitoring in	Huawei,	Brian Martin
R2-1709389	Corrections on Bandwidth preference indication for	Huawei,	Brian Martin
R2-1709390	Corrections on TS 36.331 for Rel-14 MTC	Huawei,	Brian Martin
R2-1709391	Corrections on TS 36.306 for Rel-14 MTC	Huawei,	Brian Martin
R2-1709392	Minor corrections on TS 36.355 for Rel-14 MTC	Huawei,	Brian Martin
R2-1709393	Consideration on Access control for LTE connected	China	Da Wang
R2-1709394	Draft TR 36.777 v011	NTT	Wuri Hapsari
R2-1709395	RAN1 working progress on Study on Enhanced	NTT	Wuri Hapsari
R2-1709396	Measurements Reporting Enhancements for UAV UE	NTT	Wuri Hapsari
R2-1709397	On UAV UE identification	NTT	Wuri Hapsari
R2-1709398	MAC impacts on RA procedure in multi-beam	NTT	Hideaki
R2-1709399	UE capability retrieval framework in NR	NTT	Wuri Hapsari
R2-1709400	Encryption of positioning broadcast information	Ericsson	Ritesh
R2-1709401	Harmonization of the RRC connection management	NTT	Wuri Hapsari
R2-1709402	IMU positioning support over LPP	Ericsson	Ritesh
R2-1709403	Inter Master Node handover with Secondary Node	NTT	Wuri Hapsari
R2-1709404	GNSS augmentation via cellular networks for	Ericsson	Ritesh
R2-1709405	On RRC state mismatch issue in NR	NTT	Wuri Hapsari
R2-1709406	On support of SSR and PPP	Ericsson	Ritesh
R2-1709407	Support of full configuration per CG	HTC	Frank Wu
R2-1709408	UE assisted RTK GNSS measurements	Ericsson	Ritesh
R2-1709409	IMU positioning support over LPP	Ericsson	Ritesh
R2-1709410	draft LS on describing acceleration as a universal	Ericsson	Ritesh
R2-1709411	Corrections of APDC	MediaTek Inc.	Alex Hsu
R2-1709412	draft LS on encrypting broadcasted positioning data	Ericsson	Ritesh
R2-1709413	draft LS on provisioning of positioning assistance	Ericsson	Ritesh
R2-1709414	Support of SPS for sTTI in TS 36.321	Huawei,	Li Chai
R2-1709415	Support of SPS for sTTI in TS 36.331	Huawei,	Li Chai
R2-1709416	SR Cancellation for sTTI	Huawei,	Li Chai
R2-1709417	Study of Impacts on Timers due to TDD support	Ericsson	Ritesh
R2-1709418	Study of Paging, SI Acquisition and SIB Scheduling	Ericsson	Ritesh
R2-1709419	Discussion on details of SR procedures	HTC	ShiangRung
R2-1709420	Discussion on LCG and SR configuration	HTC	ShiangRung
R2-1709421	Study of TDD NPRACH and RA-RNTI	Ericsson	Ritesh
R2-1709422	Discussion on random access with multi-beam	HTC	ShiangRung

R2-1709423	Demerits of using Slice information for Cell selection	Lenovo	Prateek Basu
R2-1709424	Positioning assistance data broadcasting	Ericsson	Ritesh
R2-1709425	More consideration on uplink duplication in dual	Nokia, Nokia	Jing He
R2-1709426	UP solution (solution3) for LTE QMC	Nokia, Nokia	Jing He
R2-1709427	Latency reduction on V2X phase 2 for UEs using	Samsung	Youngjoong
R2-1709428	Out of RAN control issue in LTE QMC mechanism	Nokia, Nokia	Jing He
R2-1709429	Latency reduction on V2X phase 2 for mode3 and	Samsung	Youngjoong
R2-1709430	Supporting reliability during resource sharing	Samsung	Youngjoong
R2-1709431	NR PDCP for MCG SRBs and MCG bearer in EN-DC	Huawei,	Yi GUO
R2-1709432	Measurement coordination for LTE-NR DC	Huawei,	Yi GUO
R2-1709433	Procedure of Secondary Node change	Huawei,	Yi GUO
R2-1709434	Definition and usage of SCG change for LTE NR DC	Huawei,	Yi GUO
R2-1709435	UE-AMBR enforcement in EN-DC	Huawei,	Yi GUO
R2-1709436	MN/SN information exchange	Huawei,	Yi GUO
R2-1709437	S-KeNB related issues for LTE-NR interworking	Huawei,	Yi GUO
R2-1709438	Counter check in LTE-NR DC	Huawei,	Yi GUO
R2-1709439	Measurement handling in case of SCG failure	Huawei,	Yi GUO
R2-1709440	UE capability enquiry via SCG SRB	Huawei,	Yi GUO
R2-1709441	Capability design for SA NR	Huawei,	Yi GUO
R2-1709442	UE category for EN-DC	Huawei,	Yi GUO
R2-1709443	Capability design for LTE-NR DC	Huawei,	Yi GUO
R2-1709444	UE temporary access capability restriction	Huawei,	Yi GUO
R2-1709445	Network handling on UE static access capability	Huawei,	Yi GUO
R2-1709446	Measurement Events for LTE NR-DC	Huawei,	Yi GUO
R2-1709447	AS RAI FOR CAT-M	Gemalto	Osaïd khaliq
R2-1709448	TP for PDCP UL transmit operation	Ericsson	Henrik
R2-1709449	NR E-911 Location Services Needs	T-Mobile USA	John
R2-1709450	SR timers	Samsung	Milos
R2-1709451	Capa coordination in EN-DC	LG Electronics	Hongsuk Kim
R2-1709452	Assistance Information for Temporary Capability	LG Electronics	Hongsuk Kim
R2-1709453	NR UE Capability Size Reduction	LG Electronics	Hongsuk Kim
R2-1709454	Considerations for Beam Failure Recovery Indication	LG Electronics	Hongsuk Kim
R2-1709455	Enhanced RRC Connection Re-establishment in NR	LG Electronics	Hongsuk Kim
R2-1709456	Enhanced RRC Connection Re-establishment in NB-	LG Electronics	Hongsuk Kim
R2-1709457	Early Data Transmission Failure Handling in NB-IoT	LG Electronics	Hongsuk Kim
R2-1709458	Early Data Transmission Failure Handling in MTC	LG Electronics	Hongsuk Kim
R2-1709459	Consideration for eCA Configuration	LG Electronics	Hongsuk Kim
R2-1709460	Aerial Traffic Handling using Positioning	LG Electronics	Hongsuk Kim
R2-1709461	Aerial UE Identification	LG Electronics	Hongsuk Kim
R2-1709462	Handover Failure Handling of Aerial UE	LG Electronics	Hongsuk Kim
R2-1709463	Handover Support for Aerial UE	LG Electronics	Hongsuk Kim
R2-1709464	draft LS on the progress of QMC for LTE	Huawei,	Jun Chen
R2-1709465	Overview on new LTE measurements	Huawei,	Jun Chen
R2-1709466	Behaviour in case of multiple SR triggers and	Samsung	Milos
R2-1709467	Discussion on PRB usage distribution measurement	Huawei,	Jun Chen
R2-1709468	Discussion on IP throughput distribution	Huawei,	Jun Chen
R2-1709469	Efficient support of ECN in NR	Ericsson,	Mats Folke
R2-1709470	Discussion on new measurements on number of	Huawei,	Jun Chen

R2-1709471	DRX Text proposal to TS 38.321	Ericsson	Mats Folke
R2-1709472	Introduction of PRB usage distribution	Huawei,	Jun Chen
R2-1709473	Avoiding unnecessary padding for small grants	Ericsson	Mats Folke
R2-1709474	Logical channel prioritization and transmission	Ericsson	Mats Folke
R2-1709475	Introduction of IP throughput distribution	Huawei,	Jun Chen
R2-1709476	Introduction of new measurements on number of	Huawei,	Jun Chen
R2-1709477	Skeleton for TS 38.305	Qualcomm	Sven Fischer
R2-1709478	Discussion of Positioning Support for NG-RAN in	Qualcomm	Sven Fischer
R2-1709479	Discussion on RAN-based location area update	ASTRI, TCL	Eddy Chiu
R2-1709480	Way Forward on UE Differentiation	VEOLIA	Thierry
R2-1709481	Discussion on Conditional Handover in NR	ASTRI, TCL	Eddy Chiu
R2-1709482	EN DC UE capability coordination, index based	Samsung	Himke Van
R2-1709483	Network control of UE capability suspension	Samsung	Himke Van
R2-1709484	Support of multiple MAC entities per cell	Samsung	Himke Van
R2-1709485	Specification improvements for NR RRC	Samsung	Himke Van
R2-1709486	Measurement configuration and reporting,	Samsung	Himke Van
R2-1709487	Reconfiguration beam management CSI RS config	Samsung	Himke Van
R2-1709488	Introducing support for NR (draft running CR to	Samsung	Himke Van
R2-1709489	Dedicated signalling of SI upon UE mobility	Samsung	Himke Van
R2-1709490	Corrections to references	Ericsson	Mats Folke
R2-1709491	NPRACH reliability and range enhancement for NB-	Ericsson	Emre A.
R2-1709492	Triggering condition for A1-A6 events in NR	Ericsson	Icaro
R2-1709493	Email discussion report on TP to 38.331 on System	SAMSUNG	Mangesh
R2-1709494	TP to 38.331 on System Information	SAMSUNG	Mangesh
R2-1709495	Discussion on the Discussion Point 18 of [98#30][NR]	SAMSUNG	Mangesh
R2-1709496	Remaining aspects of PBCH and SIB1 contents	SAMSUNG	Mangesh
R2-1709497	Index based approach and Stored SI	SAMSUNG	Mangesh
R2-1709498	RLC optimization for packet duplication	Huawei,	Zhenzhen
R2-1709499	Corrections to RLC for re-establishment for NB-IoT	Qualcomm	Mungal Singh
R2-1709500	PLMN Selection in RRC INACTIVE state	SAMSUNG	Mangesh
R2-1709501	Security procedure from RRC_INACTIVE state in NR	SAMSUNG	Mangesh
R2-1709502	Remaining aspects of NR Security	SAMSUNG	Mangesh
R2-1709503	Discussion on SR trigger in RACH-less handover	HUAWEI	Lei Liu
R2-1709504	RRC signalling to support LTE+NR Co-existence	SAMSUNG	Mangesh
R2-1709505	Avoiding L2 reset -analysis of solutions	Sony	Vivek Sharma
R2-1709506	LTE-NR Coexistence	Sony	Vivek Sharma
R2-1709507	UE capability in NR RRC connection request	Sony	Vivek Sharma
R2-1709508	Deriving Cell Quality Using Linear Average or Sum of	Sony	Vivek Sharma
R2-1709509	NSSAI in MSG5	Sony	Vivek Sharma
R2-1709510	S-measure for Connected Mode Measurements	Sony	Vivek Sharma
R2-1709511	Comparison of Cells with Different Numbers of	Sony	Vivek Sharma
R2-1709512	Barring Indication in MIB	Sony	Vivek Sharma
R2-1709513	NR-PDCP for MCG-SRB1	Sony	Vivek Sharma
R2-1709514	User plane integrity check and RAN sharing	Sony	Vivek Sharma
R2-1709515	Discussion and proposal to UE Overheat issue	Sony	Vivek Sharma
R2-1709516	Handover involving EPC and 5GC	Sony	Vivek Sharma
R2-1709517	Discussion on identification and certification of	Sony	Vivek Sharma
R2-1709518	Corrections to resource reselection for P2X	Ericsson	Marco

R2-1709519	Corrections to resource reselection for P2X	Ericsson	Marco
R2-1709520	Considerations for cell selection and reselection	Kyocera	Henry Chang
R2-1709521	Draft LS to SA3 on inactive to connected state	Huawei	David
R2-1709522	Clarification on NCSG UE capability	Intel	Youn hyoung
R2-1709523	Clarification on NCSG UE capability	Intel	Youn hyoung
R2-1709524	Adapting LTE baseline for BSR triggering to multiple	Samsung	Milos
R2-1709525	SDAP Header Format	Convida	Pascal
R2-1709526	Cell Quality Derivation for Cell Reselection	Convida	Pascal
R2-1709527	Definition of s-Measure for NR	Convida	Pascal
R2-1709528	UE Assisted Paging	Convida	Pascal
R2-1709529	RAN initiated paging	Huawei,	Mazin Al-
R2-1709530	Draft LS to RAN4 on need of extending LTE	Ericsson	Oumer Teyeb
R2-1709531	Signaling of UE Capability on NCSG	Qualcomm	Neha Goel
R2-1709532	Enhancing CA Utilization	Ericsson	Hakan Palm
R2-1709533	Secured redirect to GERAN	Ericsson	Hakan Palm
R2-1709534	Extension of NS value in RRC signalling	Ericsson	Hakan Palm
R2-1709535	DRAFT LS reply on extension of NS and CA_NS	Ericsson	Hakan Palm
R2-1709536	UE overheating indication	Ericsson	Hakan Palm
R2-1709537	Corrections to UL 256 QAM capability field	Ericsson	Hakan Palm
R2-1709538	Email Discussion [NR-AH2#15][NR UP] on LCP	MediaTek	Johan
R2-1709539	NB-IoT Semi Persistent Scheduling Scope	MediaTek	Johan
R2-1709540	Generic Access Barring	MediaTek	Johan
R2-1709541	RRC service request	MediaTek	Johan
R2-1709542	Access Control in RRC_INACTIVE	Huawei,	Mazin Al-
R2-1709543	WF on power consumption reduction for NB-IoT	VEOLIA	Thierry
R2-1709544	UE assistance to diminish thermal issues	Nokia, Nokia	Malgorzata
R2-1709545	Basic Access Control in NR	Huawei,	Mazin Al-
R2-1709546	Discussion on RTK assistance data payload	Huawei,	Xiang
R2-1709547	Discussion on the broadcasting of assistance data	Huawei,	Xiang
R2-1709548	Discussion on unicast RTK positioning	Huawei,	Xiang
R2-1709549	Discussion on OTDOA positioning	Huawei,	Xiang
R2-1709550	Open issues of NR RRCConnectionReconfiguration	Ericsson	Henning
R2-1709551	Access Control in NR for RRC_CONNECTED	Huawei	Mazin Al-
R2-1709552	Access Control for MT	Huawei,	Mazin Al-
R2-1709553	Impact of 5GC on LTE features	Ericsson	Oscar
R2-1709554	Paging mechanism with beam sweeping	Huawei	Mazin Al-
R2-1709555	A Quantitative Evaluation on APDC Processing	Qualcomm	Neha Goel
R2-1709556	Introduce a specific S1AP cause value for	CMCC	Na LI
R2-1709557	Modifications on 36.304 for supporting CSG in UE	ZTE Wistron	Ting Lu
R2-1709558	Updated work plan for UE Positioning Accuracy	Nokia, Nokia	Manivannan
R2-1709559	RTK GNSS positioning enhancement	Nokia, Nokia	Manivannan
R2-1709560	Basic positioning support in Release 15 for NR	Nokia, Nokia	Manivannan
R2-1709561	Structure and Content of Remaining Minimum SI	Nokia, Nokia	Manivannan
R2-1709562	Signalling of System Information Area	Nokia, Nokia	Manivannan
R2-1709563	Correction on reserved bits	Intel Mobile	Kyeongin
R2-1709564	System Information Modification in NR	Nokia, Nokia	Manivannan
R2-1709565	Configuration for multiple numerologies	SHARP	Hidekazu
R2-1709566	Indication for On-Demand SI Broadcast	Nokia, Nokia	Manivannan

R2-1709567	SI Request and Delivery using Msg 3 Approach	Nokia, Nokia	Manivannan
R2-1709568	Draft Reply LS to RAN4 on Spectrum Utilization	Huawei,	Hao Bi
R2-1709569	Draft TS 37.324 v011	Rapporteur	Hao Bi
R2-1709570	Information to include within RRC Activation and	Samsung	Sunheui Ryoo
R2-1709571	Guaranteed power for Power Headroom in EN-DC	Samsung	Sunheui Ryoo
R2-1709572	NR PHR for EN-DC	Samsung	Sunheui Ryoo
R2-1709573	PHR triggering event for beam change	Samsung	Sunheui Ryoo
R2-1709574	Extended PHR considering beam and TRxP change	Samsung	Sunheui Ryoo
R2-1709575	Further discussion on Carrier Aggregation baseline	Samsung	Sunheui Ryoo
R2-1709576	RAN2 aspect on fast carrier switch	Samsung	Sunheui Ryoo
R2-1709577	Needs of Fast Carrier Switch in NR	Samsung	Sunheui Ryoo
R2-1709578	Indication signalling for uplink waveform	Samsung	Sunheui Ryoo
R2-1709579	Reference waveform for uplink transmission	Samsung	Sunheui Ryoo
R2-1709580	UE Assistance Information for energy efficiency	Samsung	Sunheui Ryoo
R2-1709581	Clarification on per CC measurement gap	HTC	Frank Wu
R2-1709582	Complexity Evaluation between APDC and DEFLATE	CATT,	Haiyang
R2-1709583	L field size for NR	Samsung	Soenghun
R2-1709584	Padding for NR	Samsung	Soenghun
R2-1709585	Discussion on BSR format	Samsung	Soenghun
R2-1709586	Text proposal for RLC UM transmit/receive	Samsung	Soenghun
R2-1709587	NR beam recovery procedure	Samsung	Byounghoon
R2-1709588	NR beamformed C-DRX operation	Samsung	Byounghoon
R2-1709589	NR downlink beam management signals	Samsung	Byounghoon
R2-1709590	Identities of the NR-SS and CSI-RS for Beam and	Samsung	Byounghoon
R2-1709591	NR inter TRxP or inter DU mobility	Samsung	Byounghoon
R2-1709592	NR Measurement Report Contents	Samsung	Byounghoon
R2-1709593	NR CSI-RS configuration for RRM measurement	Samsung	Byounghoon
R2-1709594	NR IDLE mode Cell Selection/Reselection	Samsung	Byounghoon
R2-1709595	NR IDLE mode Cell quality derivation	Samsung	Byounghoon
R2-1709596	Speed dependant mobility related parameters in NR	Samsung	Byounghoon
R2-1709597	Window vs timer for RLC UM	Samsung	Soenghun
R2-1709598	t-reordering in RLC AM	Samsung	Soenghun
R2-1709599	Outdated and duplicated PDU handling	Samsung	Soenghun
R2-1709600	The Impact of Processing Order of UL Grants on LCP	Samsung	Byounghoon
R2-1709601	Discussion on Adaptation of Measurement Related	Samsung	Byounghoon
R2-1709602	The Necessity of T312 in NR	Samsung	Byounghoon
R2-1709603	Conditional Handover: Event Design Aspects	Samsung	Byounghoon
R2-1709604	Beam Refinement Considering RRM Measurement	Samsung	Byounghoon
R2-1709605	Discussion on s-Measure Considering NR-SS and CSI-	Samsung	Byounghoon
R2-1709606	The Impact of Beam Sweeping on RRM	Samsung	Byounghoon
R2-1709607	Potential Issues for BSR Latency Reduction	Samsung	Byounghoon
R2-1709608	Potential Issues for UL Transmission with Shared UL	Samsung	Byounghoon
R2-1709609	Single UL transmission in NSA and SA NR	Huawei,	Yi GUO
R2-1709610	Support LTE Rel-14 eVoLTE for SA NR	Huawei,	Yi GUO
R2-1709611	Re-establishment upon integrity check failure	Huawei,	Yi GUO
R2-1709612	Draft LS to SA3 on reestablishment upon integrity	Huawei,	Yi GUO
R2-1709613	Discussion on the support of SCG SRB for Intra-NR	Huawei,	Yi GUO
R2-1709614	Integrity protection and Counter Check Procedure	Huawei,	Yi GUO

R2-1709615	NR RRC Reconfiguration message for SA and NSA	Huawei,	Yi GUO
R2-1709616	LTE RRC design for EN-DC	Huawei,	Yi GUO
R2-1709617	NR failure handling for both SA and NSA	Huawei,	Yi GUO
R2-1709618	Default configuration of SRB1S and SRB2S in NR side	Huawei,	Yi GUO
R2-1709619	Transmission of NR RRC message over MCG SRB	Huawei,	Yi GUO
R2-1709620	SIBs needed for NSA	Huawei,	Yi GUO
R2-1709621	Inter-node message design for LTE-NR DC	Huawei,	Yi GUO
R2-1709622	Handling of UE capability related parts in TS38.331	Huawei,	Yi GUO
R2-1709623	Summary of NR-AH2#16 Bearer type change	Huawei,	Yi GUO
R2-1709624	Discussion on SPS support with enhanced Carrier	Samsung	Youngjoong
R2-1709625	UE capability indication for single UL transmission of	Apple	Haijing Hu
R2-1709626	Issues on VoLTE support in NE-DC	China	Jinlian Wu
R2-1709627	New Generation Radio Access Network; User	Qualcomm	Ozcan Ozturk
R2-1709628	Configuration of PDCP duplication	ITL	Hyosun Yang
R2-1709629	MAC CE design for activation/deactivation of PDCP	ITL	Hyosun Yang
R2-1709630	CSG Type Functionality for NR	Qualcomm	Ozcan Ozturk
R2-1709631	Autonomous Uplink Access for eLAA	Qualcomm	Ozcan Ozturk
R2-1709632	Correction of MBMS-dedicated cell definition	Qualcomm	Ozcan Ozturk
R2-1709633	Cell Barring and Reservations for NR	Qualcomm	Ozcan Ozturk
R2-1709634	Cell selection and reselection for NR	Qualcomm	Ozcan Ozturk
R2-1709635	RRC_INACTIVE Principles	Qualcomm	Ozcan Ozturk
R2-1709636	Open issues for connection control	Qualcomm	Ozcan Ozturk
R2-1709637	Mobility between E-UTRAN and NR	Qualcomm	Ozcan Ozturk
R2-1709638	Coordination of NR Measurements between MN	Qualcomm	Ozcan Ozturk
R2-1709639	Open Issues for MN/SN Procedures	Qualcomm	Ozcan Ozturk
R2-1709640	MR-DC in Inactive Mode	Qualcomm	Ozcan Ozturk
R2-1709641	Use of multiple P-RNTIs for NR paging	Qualcomm	Ozcan Ozturk
R2-1709642	Consideration on NR paging	Qualcomm	Ozcan Ozturk
R2-1709643	Support of Network Slicing in NG-RAN	Qualcomm	Ozcan Ozturk
R2-1709644	Considerations on SRB split bearer and direct bearer	Qualcomm	Ozcan Ozturk
R2-1709645	SR and BSR for short TTI	Qualcomm	Ozcan Ozturk
R2-1709646	MAC CE Handling under PUSCH and sPUSCH	Qualcomm	Ozcan Ozturk
R2-1709647	Remaining issues on C-DRX for short TTI	Qualcomm	Ozcan Ozturk
R2-1709648	Unified Access Control in different RRC Modes	Qualcomm	Ozcan Ozturk
R2-1709649	Wake-up signaling for C-DRX mode	Qualcomm	Linhai He
R2-1709650	Support of RLC UM for LWA bearer	Qualcomm	Ozcan Ozturk
R2-1709651	UE Capabilty for support of RLC UM for LWA bearer	Qualcomm	Ozcan Ozturk
R2-1709652	Wake-up signaling for C-DRX mode	Qualcomm	Linhai He
R2-1709653	Support of RLC UM for LWA bearer	Qualcomm	Ozcan Ozturk
R2-1709654	Introduction of RLC UM support for LWA	Qualcomm	Ozcan Ozturk
R2-1709655	Considerations on Establishment cause for NR	KDDI	Yasuki Suzuki
R2-1709656	Threshold for UL split	LG Electronics	SunYoung LEE
R2-1709657	SPS short TTI	Qualcomm	Ozcan Ozturk
R2-1709658	Discussion on S-RLF	NTT	Toru Uchino
R2-1709659	LS on NR measurement upon S-RLF	NTT	Toru Uchino
R2-1709660	UE autonomous UL direction change	NTT	Toru Uchino
R2-1709661	Remaining issues for polling in NR RLC	Huawei,	Yinghao Guo
R2-1709662	Efficiency of direct and response-driven paging	Huawei,	Nathan

R2-1709663	Report from LTE and NR UP sessions	Vice Chair	Diana Pani
R2-1709664	Report from LTE Rel-15 breakout session	Vice Chair	Nan Hu
R2-1709665	Report from NB-IoT and MTC sessions	Session chair	Johan
R2-1709666	Report from Rel-15 MTC session	Session chair	Emre A.
R2-1709667	Report from Positioning Accuracy Enhancements	Session chair	Nathan
R2-1709668	Report from Rel-15 V2X session	Session chair	Kyeongin
R2-1709669	Response to R2-1708296 for comments on APDC	Qualcomm	Neha Goel
R2-1709670	Discussion on response to SA2 LS R2-1707655 on	Vodafone	Alexej
R2-1709671	Reflective QoS inactivity timer	Samsung	Alexander
R2-1709672	LS on DL & UL channel bandwidth for NR (R4-	RAN4	Jiwoo Kim
R2-1709673	Reply LS on Closed Subscriber Group in 5GS (RP-	RAN	Masato
R2-1709674	Reply LS to RAN2 on Counter Check Procedure and	SA3	Suresh Nair
R2-1709675	Reply LS on algorithm selection in E-UTRA-NR Dual	SA3	Noamen Ben
R2-1709676	LS on NR security input parameters (S3-172079;	SA3	Adrian Escott
R2-1709677	Response LS on security keys in EN-DC and actions	SA3	Vesa
R2-1709678	Reply LS on encrypting broadcasted positioning data	SA3	Pasi Saarinen
R2-1709679	Reply LS on PC5 Secure Communication (S3-172153;	SA3	Farid Adrangi
R2-1709680	Backward compatibility of contention-free RA in NB-	Huawei,	Baokun Shan
R2-1709681	TP to 38.321 on Truncated BSR Operation	Samsung	Pravjyot
R2-1709682	Inter-RAT Measurement Events for NR	Samsung	Pravjyot
R2-1709683	Text Proposal for TS 38.321 covering SR operation in	Samsung	Milos
R2-1709684	Text Proposal for TS 38.321 covering SPS operation	Samsung	Milos
R2-1709685	Remaining issues of NR RRM measurement	Samsung	Byounghoon
R2-1709686	TP for bandwidth part switching in the MAC	Samsung	Seung-hoon
R2-1709687	[DRAFT] LS on PHR details for beamforming	Samsung	Sunheui Ryoo
R2-1709688	Text Proposal for stage 2 on L2 indication signalling	Samsung	Sunheui Ryoo
R2-1709689	Consideration of Grant-free Transmission from LCP	Samsung	June Hwang
R2-1709690	[DRAFT] LS on the support of SCG change indication	Samsung	June Hwang
R2-1709691	Text Proposal for TS 38.300 on NR Radio Link Failure	Samsung	June Hwang
R2-1709692	Discussion on Non-contention based RA procedure	NTT	Ryusuke
R2-1709693	Introduction of the overheating indication	Huawei	Nathan
R2-1709694	Introduction of the UE capability for overheating	Huawei	Nathan
R2-1709695	[DRAFT] Reply LS on NR security input parameters	Ericsson	Oscar
R2-1709696	Low overhead signalling for UE overheating	Huawei	
R2-1709697	Introduction of the overheating indication	Huawei	
R2-1709698	Summary of NR-AH2#16 Bearer type change	Huawei,	
R2-1709699	Considerations for cell selection and reselection	Kyocera	
R2-1709700	UE capability indication for single UL transmission of	Apple	
R2-1709701	Correction on eCA with Dual Connectivity	ROHDE &	
R2-1709702	Correction on eCA with Dual Connectivity	ROHDE &	
R2-1709703	RRC Connection Re-establishment for Control Plane	MediaTek Inc.	
R2-1709704	Cleanup for NB-IoT Enhancements	Huawei,	
R2-1709705	Miscellaneous corrections for NB-IoTenh and feMTC	Huawei,	
R2-1709706	Correction to contention free random access	Huawei,	
R2-1709707	Correction to contention free random access	Huawei,	
R2-1709708	Clarification on SI repetition pattern	NTT	
R2-1709709	Clarification on SI repetition pattern	NTT	
R2-1709710	Clarification on the freqHoppingParametersDL	Intel	

R2-1709711	Clarification on the freqHoppingParametersDL	Intel	
R2-1709712	Clarification on rsrp-ThresholdsPrachInfoList during	Intel	
R2-1709713	Clarification on rsrp-ThresholdsPrachInfoList during	Intel	
R2-1709714	Clarification on number of RACH CE levels vs	Intel	
R2-1709715	Clarification on number of RACH CE levels vs	Intel	
R2-1709716	Clarification on UE behaviour for Contention	Qualcomm	
R2-1709717	Corrections on TS 36.321 for Rel-13 MTC	Huawei,	
R2-1709718	Corrections on TS 36.321 for Rel-13 MTC	Huawei,	
R2-1709719	Corrections on TS 36.331 for Rel-13 MTC	Huawei,	
R2-1709720	Corrections on TS 36.331 for Rel-13 MTC	Huawei,	
R2-1709721	Minor corrections on TS 36.355 for Rel-14 MTC	Huawei,	
R2-1709722	nn	Johan's tdocs	
R2-1709723	[DRAFT] LS on CSG support in NB-IoT	Nokia	
R2-1709724	nn	Johan's tdocs	
R2-1709725	nn	Johan's tdocs	
R2-1709726	Paging monitoring in RRC_CONNECTED in Rel-13	Huawei,	
R2-1709727	nn	Johan's tdocs	
R2-1709728	nn	Johan's tdocs	
R2-1709729	nn	Johan's tdocs	
R2-1709730	nn	Johan's tdocs	
R2-1709731	nn	Johan's tdocs	
R2-1709732	nn	Johan's tdocs	
R2-1709733	Clarification on WLAN-SuspendConfig field	Intel	
R2-1709734	Analysis and Simulation of Handover Issues for	Huawei,	
R2-1709735	Correction on TAT in RACH-less handover	Huawei,	
R2-1709736	Correction on RACH-less SeNB Change	Huawei,	
R2-1709737	Correction of RACH-less handover	Kyocera	
R2-1709738	Correction of MBMS-dedicated cell definition	Qualcomm	
R2-1709739	RAN-recommended bit rate restriction	Nokia, Nokia	
R2-1709740	[DRAFT] RAN-assisted codec adaptation restriction	Nokia, Nokia	
R2-1709741	Correction of field descriptions for	Ericsson	
R2-1709742	Update of Description and Evaluation Results for	CATT	
R2-1709743	Draft TR 36.777 v011	NTT	
R2-1709744	[DRAFT] LS on Certification/License and	NTT	
R2-1709745	Report of RAN2#99 offline discussion #2000 on UE	CMCC	
R2-1709746	[Report of the offline discussion on how to progress	Intel	
R2-1709747	[DRAFT] LS on latency requirement for Aerial	NTT	
R2-1709748	nn	Hu Nan's	
R2-1709749	nn	Hu Nan's	
R2-1709750	nn	Hu Nan's	
R2-1709751	nn	Hu Nan's	
R2-1709752	nn	Hu Nan's	
R2-1709753	nn	Hu Nan's	
R2-1709754	[DRAFT] LS on RAN2 agreements on Enhancements	Nokia	
R2-1709755	[DRAFT] LS on UE GNSS RTK measurement for high	Nokia	
R2-1709756	nn	Nathan's	
R2-1709757	nn	Nathan's	
R2-1709758	nn	Nathan's	

R2-1709759	nn	Nathan's	
R2-1709760	nn	Nathan's	
R2-1709761	nn	Nathan's	
R2-1709762	nn	Nathan's	
R2-1709763	nn	Nathan's	
R2-1709764	nn	Nathan's	
R2-1709765	Clarification on NCSG UE capability	Intel	
R2-1709766	Clarification on NCSG UE capability	Intel	
R2-1709767	Signaling of UE Capability on NCSG	Qualcomm	
R2-1709768	Signaling of UE Capability on NCSG	Qualcomm	
R2-1709769	Clarification on per CC measurement gap	HTC	
R2-1709770	Miscellaneous correction to V2X in TS 36.331	Huawei,	
R2-1709771	CR on conditon for RRC connection establishment	Huawei,	
R2-1709772	Correction on TTI bundling for TDD configurations 2	NEC	
R2-1709773	Correction on UE category combination in 36.306	Huawei,	
R2-1709774	Corrections to UL 256 QAM capability field	Ericsson	
R2-1709775	Adding abstract syntax notation one description of	CATT	
R2-1709776	Adding abstract syntax notation one description of	CATT	
R2-1709777	Adding abstract syntax notation one description of	CATT	
R2-1709778	[DRAFT] Reply LS on QoS support over PC5	Nokia	
R2-1709779	[DRAFT] Reply LS on Relay UE discovery	Nokia, Nokia	
R2-1709780	Packet Reordering for Sidelink	Ericsson	
R2-1709781	Packet Reordering for Sidelink	Ericsson	
R2-1709782	Reply LS on Relay UE discovery	RAN2	
R2-1709783	[DRAFT] LS on SPS and SR for sTTI	Huawei	
R2-1709784	[DRAFT] Reply LS on sPDCCH monitoring in sTTI	Ericsson	
R2-1709785	Introduction of new NS values for V2X sidelink	Huawei,	
R2-1709786	Corrections to random selection for P2X related V2X	LG Electronics	
R2-1709787	Corrections to random selection for P2X related V2X	LG Electronics	
R2-1709788	[DRAFT] LS on RACH agreements	Ericsson	
R2-1709789	[DRAFT] LS on Transport Block Sizes	Nokia	
R2-1709790	Correction on SPS assistance information in TS	OPPO	
R2-1709791	CR on conditon for RRC connection establishment	Huawei,	
R2-1709792	[DRAFT] LS to SA3 on RAN2 agreements on jumbo	Huawei	
R2-1709793	[DRAFT] LS to RAN1 on SR configuration per BWP	Samsung	
R2-1709794	Packet Reordering for Sidelink	Ericsson	
R2-1709795	Packet Reordering for Sidelink	Ericsson	
R2-1709796	Corrections to random selection for P2X related V2X	LG Electronics	
R2-1709797	Corrections to random selection for P2X related V2X	LG Electronics	
R2-1709798	[DRAFT] Response LS to RAN1 on P2X	LGE	
R2-1709799	[DRAFT] LS on SDAP header design	MediaTek	
R2-1709800	nn	Diana's tdocs	
R2-1709801	Response LS on BWP operation in NR	Diana's tdocs	
R2-1709802	nn	Diana's tdocs	
R2-1709803	nn	Diana's tdocs	
R2-1709804	nn	Diana's tdocs	
R2-1709805	nn	Diana's tdocs	
R2-1709806	Introduction of new NS values for V2X sidelink	Huawei,	

R2-1709807	Adding abstract syntax notation one description of	CATT	
R2-1709808	nn	Diana's tdocs	
R2-1709809	nn	Diana's tdocs	
R2-1709810	Clarification of the PTAG value for the RACH-less	Samsung	
R2-1709811	Support of RLC UM for LWA bearer	Qualcomm	
R2-1709812	Introduction of RLC UM support for LWA	Qualcomm	
R2-1709813	Restructuring of CQI-ReportConfig	Nokia, Nokia	
R2-1709814	Corrections on the use of plmn-IdentityList in field	Qualcomm	
R2-1709815	[DRAFT] Reply LS on support of multi-TRP	ZTE	
R2-1709816	Reply LS to RAN4 on Spectrum Utilization	RAN2	
R2-1709817	[DRAFT] Reply LS on NR security input parameters	Ericsson	
R2-1709818	[DRAFT] Response LS on security keys in EN-DC	Ericsson	
R2-1709819	nn	Emre's tdocs	
R2-1709820	nn	Emre's tdocs	
R2-1709821	nn	Emre's tdocs	
R2-1709822	nn	Emre's tdocs	
R2-1709823	nn	Emre's tdocs	
R2-1709824	nn	Emre's tdocs	
R2-1709825	nn	Emre's tdocs	
R2-1709826	nn	Emre's tdocs	
R2-1709827	nn	Emre's tdocs	
R2-1709828	nn	Emre's tdocs	
R2-1709829	Stage 2 TP for LCP	Fujitsu	
R2-1709830	QoS Framework Update	Rapporteur	
R2-1709831	TS 37.340 v0.2.1	Rapporteur	
R2-1709832	Way forward on LTE UDC	MediaTek Inc.	
R2-1709833	Proposed corrections to 38.300 mainly on	Huawei,	
R2-1709834	[DRAFT] Reply LS on UE measurement capabilities	ZTE	
R2-1709835	Response LS on default DRB establishment for PDU	SA2	
R2-1709836	Additional Spectrum Emission value range extension	Nokia, Nokia	
R2-1709837	Additional Spectrum Emission value range extension	Nokia, Nokia	
R2-1709838	Additional Spectrum Emission value range extension	Nokia, Nokia	
R2-1709839	Additional Spectrum Emission value range extension	Nokia, Nokia	
R2-1709840	Additional Spectrum Emission value range extension	Nokia, Nokia	
R2-1709841	[DRAFT] LS reply on extension of NS and CA_NS	Nokia	
R2-1709842	Quantitative Evaluation of Deflate with static	Qualcomm	
R2-1709843	[DRAFT] LS on 1Tx UE operation	Nokia	
R2-1709844	[DRAFT] LS on NR indication	Vodafone	
R2-1709845	Summary of the email discussion # [NR-AH2#11][NR]	Ericsson	
R2-1709846	Additional OTDOA Capabilities	Qualcomm	
R2-1709847	LS on RRC parameters for NR (R1-1714969; contact:	RAN1	
R2-1709848	Response LS on default DRB establishment for PDU	SA2	
R2-1709849	[DRAFT] LS on NR handover related parameters	Nokia	
R2-1709850	Text proposal to TS 38.300 on baseline handover	Huawei,	
R2-1709851	Reply LS on UE measurement capabilities across LTE	RAN2	
R2-1709852	Clarification on MBMS reception with 256QAM	Intel	
R2-1709853	Clarification on MBMS reception with 256QAM	Intel	
R2-1709854	Clarification on MBMS reception with 256QAM	Intel	

R2-1709855	[DRAFT] LS to RAN4 on need of extending LTE	Ericsson	
R2-1709856	nn	Kyeongin's	
R2-1709857	nn	Kyeongin's	
R2-1709858	nn	Kyeongin's	
R2-1709859	nn	Kyeongin's	
R2-1709860	nn	Kyeongin's	
R2-1709861	LS on multiple SSBs within a wideband carrier (R1-	RAN1	
R2-1709862	LS on RAN1 agreements on Enhancements to LTE	RAN1	
R2-1709863	LS on response to EPC QoS aspects for TSG RAN's	RAN1	
R2-1709864	Introduction of Release Assistance Indication	Gemalto N.V.	
R2-1709865	Introduction of Release Assistance Indication	Gemalto N.V.	
R2-1709866	Introduction of Release Assistance Indication	Gemalto N.V.	
R2-1709867	Introduction of Release Assistance Indication	Gemalto N.V.	
R2-1709868	Text Proposal for Stage 2 on UE identities in NG-RAN	Ericsson	
R2-1709869	[DRAFT] Reply LS on support of fake gNB detection	Ericsson	
R2-1709870	TP on Radio Link Failure for 38.300	Ericsson	
R2-1709871	Text Proposal for NR RRCConnectionReconfiguration	Ericsson	
R2-1709872	Support for out-of-order delivery in PDCP	LG Electronics	
R2-1709873	[DRAFT] Reply LS on multiple SSBs within a	MediaTek	
R2-1709874	[DRAFT] LS on measurement model for cell quality	ZTE	
R2-1709875	RRM Measurement Clarification on Discovery	Qualcomm	
R2-1709876	RRM Measurement Clarification on Discovery	Qualcomm	
R2-1709877	Clarification on TAT restart without valid TA value	MediaTek Inc.	
R2-1709878	Clarification on TAT restart without valid TA value	MediaTek Inc.	
R2-1709879	Clarification on TAT restart without valid TA value	MediaTek Inc.	
R2-1709880	Proposal to progress Autonomous uplink access	Nokia, Nokia	
R2-1709881	Summary of RAN2#99 offline discussion #22	Huawei	
R2-1709882	Support of early contention resolution in NB-IoT (R1-	RAN1	
R2-1709883	LS to RAN2 on Text Proposals for 3GPP TR 36.746	RAN1	
R2-1709884	New configuration and UE capabilities for NB-IoT	RAN1	
R2-1709885	LS response on spectrum utilization (R1-1715184;	RAN1	
R2-1709886	RRC Specification methodology TP	Ericsson,	
R2-1709887	No support of TM9 in Rel-13 CE Mode	Qualcomm	
R2-1709888	No support of TM9 in Rel-13 CE Mode	Qualcomm	
R2-1709889	TM9 capabilities in CE mode	Qualcomm	
R2-1709890	TM9 capabilities in CE mode	Qualcomm	
R2-1709891	TP to 38.331 on System Information	SAMSUNG	
R2-1709892	Clarification to PUCCH-ConfigDedicated	Nokia, Nokia	
R2-1709893	Clarification to PUCCH-ConfigDedicated	Nokia, Nokia	
R2-1709894	Introduction of interference randomization in NB-	Qualcomm	
R2-1709895	Introduction of interference randomization in NB-	Qualcomm	
R2-1709896	Report for offline discussion 37	Nokia	
R2-1709897	nn	Johan's tdocs	
R2-1709898	nn	Johan's tdocs	
R2-1709899	nn	Johan's tdocs	
R2-1709900	nn	Johan's tdocs	
R2-1709901	nn	Johan's tdocs	
R2-1709902	nn	Johan's tdocs	

R2-1709903	nn	Johan's tdocs	
R2-1709904	nn	Johan's tdocs	
R2-1709905	nn	Johan's tdocs	
R2-1709906	nn	Johan's tdocs	
R2-1709907	Report of RAN2#99 offline discussion #15 on UE	Huawei	
R2-1709908	Introduction of the overheating indication	Huawei	
R2-1709909	Introduction of the UE capability for overheating	Huawei	
R2-1709910	Introduction of the overheating indication	Huawei	
R2-1709911	[DRAFT] LS on aperiodic indications based on beam	Samsung	
R2-1709912	Report for offline discussion 30 on measurement	Vivo	
R2-1709913	Result of offline discussion #36 on need for UE	Ericsson	
R2-1709914	[DRAFT] LS on UE categories and capabilities	Ericsson	
R2-1709915	[DRAFT] Reply LS to SA2 on progress of eVoLP	Huawei	
R2-1709916	[DRAFT] Reply LS to SA2 on 5QIs for URLLC	Ericsson	
R2-1709917	Offline discussion #25: 5GC features over E-UTRA	Rapporteur	
R2-1709918	[DRAFT] LS on CN node selection for LTE features	Intel	
R2-1709919	Clarification on MBMS reception with 256QAM	Intel	
R2-1709920	Clarification on MBMS reception with 256QAM	Intel	
R2-1709921	Clarification on MBMS reception with 256QAM	Intel	
R2-1709922	RRM Measurement Clarification on Discovery	Qualcomm	
R2-1709923	Clarification on MBMS reception with 256QAM	Intel	
R2-1709924	RRM Measurement Clarification on Discovery	Qualcomm	
R2-1709925	[DRAFT] LS on Baseband capability signaling	Intel	
R2-1709926	Clarification on Scell status during PUCCH Scell	Intel	
R2-1709927	Clarification on PUCCH SCell change	Intel	
R2-1709928	[DRAFT] LS to RAN4 on need of extending LTE	Ericsson	
R2-1709929	[DRAFT] LS on RAN2 agreements on Enhancements	Nokia	
R2-1709930	RAN-assisted codec adaptation restriction	RAN2	
R2-1709931	[DRAFT] Reply LS on NR security input parameters	Ericsson	
R2-1709932	Clarification on TAT restart without valid TA value	MediaTek Inc.	
R2-1709933	Clarification on TAT restart without valid TA value	MediaTek Inc.	
R2-1709934	Summary of offline discussion on	Ericsson	
R2-1709935	[DRAFT] LS on UE GNSS RTK measurement for high	Nokia	
R2-1709936	[DRAFT] Response LS on security keys in EN-DC	Ericsson	
R2-1709947	Correction to eLAA configuration	HTC	
R2-1709948	[DRAFT] Response LS to RAN1 on P2X	LGE	
R2-1709949	Reply LS on QoS support over PC5	RAN2	
R2-1709950	[DRAFT] LS on SPS and SR for sTTI	Huawei	
R2-1709951	Reply LS on sPDCCH monitoring in sTTI	RAN2	
R2-1709952	Corrections on the use of plmn-IdentityList in field	Qualcomm	
R2-1709953	[Offline summary on clarification on EN-DC	ZTE	
R2-1709954	LS on Baseband capability signaling	RAN2	
R2-1709955	LS on NR handover related parameters	RAN2	
R2-1709956	Adding abstract syntax notation one description of	CATT	
R2-1709957	Introduction of Release Assistance Indication	Gemalto N.V.	
R2-1709958	Introduction of Release Assistance Indication	Gemalto N.V.	
R2-1709959	Introduction of Release Assistance Indication	Gemalto N.V.	
R2-1709960	Introduction of Release Assistance Indication	Gemalto N.V.	

R2-1709961	[DRAFT] LS on UE GNSS RTK measurement for high	Nokia	
R2-1709962	Correction on RACH-less SeNB Change	Huawei,	
R2-1709963	Correction on TAT in RACH-less handover	Huawei,	
R2-1709964	Result of offline discussion #36 on need for UE	Ericsson	
R2-1709965	[DRAFT] LS on UE categories and capabilities	Ericsson	
R2-1709966	Report for offline discussion 37	Nokia	
R2-1709967	LS on RAN2 agreements on Enhancements to LTE	RAN2	
R2-1709968	[DRAFT] LS reply on Support for fake gNB detection	Ericsson	
R2-1709969	[DRAFT] Reply LS on NR security input parameters	Ericsson	
R2-1709970	Clarification on SI repetition pattern	NTT	
R2-1709971	LS on measurement model for cell quality derivation	RAN2	
R2-1709972	LS on SPS and SR for sTTI	RAN2	
R2-1709973	LS on Certification/License and Identification of	RAN2	
R2-1709974	LS on latency requirement for Aerial Vehicles	NTT	
R2-1709975	Reply LS to SA2 on progress of eVoLP	RAN2	
R2-1709976	Reply LS to SA2 on 5QIs for URLLC	RAN2	
R2-1709977	LS reply on extension of NS and CA_NS signalling	RAN2	
R2-1709978	LS on NR indication	RAN2	
R2-1709979	LS on UE categories and capabilities	Ericsson	
R2-1709980	LS reply on Support for fake gNB detection	RAN2	
R2-1709981	LS on CN node selection for LTE features when E-	RAN2	
R2-1709982	Response LS on security keys in EN-DC	RAN2	
R2-1709983	Reply LS on multiple SSBs within a wideband carrier	RAN2	

Contact ID	Type	For	Abstract	Secretary Remarks	Agenda item sort order	Agenda item
14160	agenda	Approval				2.1
21609	report	Approval				2.2
21609	report	Approval				2.2
62886	LS in	Information				10.1
38080	LS in	Information				9.7.1
43310	LS in	Information				8.11
68266	LS in	Information				8.18
60264	LS in	Action				9.2
58678	LS in	Action				3
68154	LS in	Action				8.13
58426	LS in	Information				3
63913	LS in	Action				7.3
61418	LS in	Information				9.13
66607	LS in	Action				9.10.1
61418	LS in	Action				9.14.1
61418	LS in	Action				9.13
59639	LS in	Action				9.4.1
59639	LS in	Action				9.4.1
62955	LS in	Action				10.1
43136	LS in	Action				10.1
64837	LS in	Action				10.1
67319	LS in	Action				10.1
65223	LS in	Action				10.1
64268	LS in	Information				10.1
42722	LS in	Action				10.1
72346	LS in	Information				10.1
45738	LS in	Action				10.1
47533	LS in	Action				10.1
28759	LS in	Action				10.1
47181	LS in	Action				10.1
64268	LS in	Action				10.1
46996	LS in	Information				10.1
23120	LS in	Information				3
2462	LS in	Action				3
47232	LS in	Action				9.1
61878	LS in	Action				7.2
69933	LS in	Action				10.1
61879	LS in	Action				10.1
58560	LS in	Action				10.1
70821	LS in	Action				10.1
40613	LS in	Information				9.10.1
21207	LS in	Information				3
68508	LS in	Action				9.1
61905	LS in	Action				8.13
16459	LS in	Information				8.18
39022	LS in	Action				10.1
40358	LS in	Action				3

57197	LS in	Information			8.11
57197	LS in	Action			10.1
57013	LS in	Information			10.1
68275	LS in	Action			9.7.1
68713	LS in	Information			10.1
24932	LS in	Information			10.1
57487	LS in	Action			10.1
57197	LS in	Action			10.1
37748	LS in	Action			3
45073	LS in	Information			10.1
57197	LS in	Action			9.7.1
31273	LS in	Action			8.5
28179	LS in	Action			3
44803	LS in	Action			8.18
57650	LS in	Action			3
49677	LS in	Information			3
56032	LS in	Action			9.10.1
66964	discussion		Given the		10.3.1.6
47308	discussion				10.4.1.2
47308	discussion				10.4.1.3
47308	discussion				10.4.1.3.2
47308	discussion				10.4.1.3.5
47308	discussion				10.4.1.6.1
47308	discussion				10.4.1.6.2
47308	discussion				10.4.1.6.3
47308	discussion				10.4.1.6.4
47308	discussion				10.3.4.2
47308	discussion				10.3.4.3
47308	discussion				10.2.15
58101	discussion	Decision			10.4.1.5.3
58101	discussion	Decision			10.4.1.5.4
58101	discussion	Decision			10.4.1.5.5
58101	discussion	Decision			10.3.1.4.2
58101	discussion	Decision			10.3.1.4.2
58101	discussion	Decision			10.3.1.4.2
58101	discussion	Decision			10.3.1.4.3
58101	discussion	Decision			10.3.1.3
58101	discussion	Decision			10.3.1.4.1
58101	discussion	Decision			10.3.1.4.3
58101	discussion	Decision			10.3.1.4.4
58101	discussion	Decision			10.4.2.4
58101	discussion	Decision			10.4.2.6
58101	discussion	Decision			10.4.2.6
47308	pCR				10.2.1
47308	discussion				10.4.1.6.4
62156	discussion				10.2.5
62156	discussion				10.2.11
71004	discussion	Decision			10.4.1.4.2

71004	discussion	Decision				10.4.1.5.2
66964	discussion		If the UE			9.2
66964	discussion		•For a HARQ-			9.2
66964	discussion		For a UE			9.2
71851	discussion	Discussion				9.10.2
71851	discussion	Discussion				9.10.3
71851	discussion	Discussion				9.10.2
71851	discussion	Discussion				9.10.4
71851	discussion	Discussion				10.4.1.7
71851	discussion	Discussion				10.4.2.6
71851	discussion	Discussion				10.2.2.3
71851	discussion	Discussion				10.2.2.1
71851	discussion	Discussion				10.3.3.3
71851	discussion	Discussion				10.3.3.5
71851	discussion	Discussion				10.3.3.6
71851	CR	Agreement				8.2.2
71851	discussion	Decision				10.3.3.3
58032	discussion	Agreement				10.3.1.11
58032	discussion	Agreement				10.3.1.11
58032	discussion	Agreement				10.3.1.11
58032	discussion	Agreement				10.3.1.11
58032	discussion	Agreement				10.3.2.4
58032	discussion	Agreement				10.3.3.5
58032	discussion	Agreement				10.3.3.5
58032	discussion	Agreement				10.3.3.5
58032	discussion	Agreement				10.3.3.5
58032	discussion	Agreement				10.3.1.6
58032	discussion	Agreement				10.3.1.6
58032	discussion	Agreement				10.3.1.6
58032	discussion	Agreement				10.3.1.6
58032	discussion	Agreement				10.3.1.6
58032	discussion	Agreement				10.3.1.6
58032	discussion	Agreement				10.3.1.10
58032	discussion	Agreement				10.3.1.10
58032	discussion	Agreement				10.3.2.5
58032	discussion	Agreement				10.3.2.2
58032	discussion	Agreement				10.3.2.2
58032	discussion	Agreement				10.3.2.3
58032	discussion	Agreement				10.3.2.5
58032	discussion	Agreement				10.3.2.5
58032	LS out	Approval				10.3.1.6
69644	discussion	Agreement				10.3.1.3
69644	discussion	Agreement				10.3.1.5
69644	discussion	Agreement				10.3.1.5
69644	discussion	Agreement				10.3.1.7
69644	discussion	Agreement				10.3.1.7
69644	discussion	Agreement				10.3.1.7
69644	discussion	Agreement				10.3.1.11
69644	discussion	Agreement				10.3.1.8

69644	discussion	Agreement			10.3.2.2
69644	discussion	Agreement			10.3.2.2
69644	discussion	Agreement			10.3.2.3
69644	discussion	Agreement			10.3.2.4
69644	discussion	Agreement			10.3.4.2
68461	draft TS	Endorsement			10.2.1
47308	discussion				9.7.2
47308	discussion				9.7.2
47308	discussion				10.2.8
47308	discussion				10.2.8
47308	discussion				10.2.8
62927	discussion	Agreement			8.13.3
62927	CR	Agreement			8.13.3
62927	CR	Agreement			8.13.3
61062	discussion				8.11.1
61062	discussion				10.2.12
62986	discussion	Approval			10.2.3
62986	discussion	Approval			10.2.5
62986	discussion	Approval			10.4.2.6
62986	discussion	Approval			10.2.8
62986	discussion	Approval			10.4.1.3.1
62986	discussion	Approval			10.4.1.5.1
62986	discussion	Approval			10.4.1.5.5
62986	discussion	Approval			10.4.1.5.3
62986	discussion	Approval			10.4.1.5.4
62986	discussion	Approval			10.4.1.4.1
62986	discussion	Approval			10.4.1.4.4
62986	discussion	Approval			10.4.1.4.6
69644	discussion	Agreement			10.3.2.4
60906	discussion	Information			10.1
60906	discussion	Decision			10.2.6.2
60906	discussion	Decision			10.2.2.1
60906	discussion	Decision			10.2.9
60906	discussion	Decision	Revision of		10.4.1.5.2
72607	discussion	Decision			9.5.3
72607	discussion	Decision			10.3.1.6
72607	discussion	Decision			10.3.4.3
72607	discussion	Decision			10.3.4.3
72607	discussion	Decision			10.3.1.4.1
72607	discussion	Decision			10.3.1.4.2
72607	discussion	Decision			10.3.1.10
65276	discussion	Decision			10.4.1.3.1
72325	discussion	Agreement	This doc		9.7.2
72325	discussion	Agreement	This doc		9.7.2
72325	discussion	Agreement	This doc		9.9.2
72325	discussion	Agreement			9.9.2
72325	discussion	Agreement			9.9.3
57517	discussion	Discussion			9.7.2

57517	LS out	Discussion				9.7.2
57517	discussion	Discussion				9.7.2
57517	discussion	Discussion				9.7.2
57517	discussion	Discussion				9.7.2
57517	discussion	Discussion				9.7.2
57517	discussion	Discussion				9.7.2
57517	discussion	Discussion				9.7.2
57517	discussion	Discussion				10.2.12
57517	discussion	Discussion				10.2.12
57517	discussion	Discussion				10.2.12
57517	discussion	Discussion				10.2.12
57517	discussion	Discussion				10.2.15
57517	LS out	Approval				10.2.15
57517	discussion	Discussion				10.2.15
63111	discussion					9.14.2
69943	discussion	Discussion				8.25
69943	CR	Decision				6
69943	CR	Decision				6
69943	CR	Decision				6
69943	CR	Decision				6
69943	CR	Decision				8.25
69943	CR	Agreement				6
69943	CR	Agreement				6
69943	CR	Agreement				7.4
69943	CR	Agreement				7.4
69943	discussion	Discussion				9.7.2
69943	discussion	Discussion				9.9.1
69943	discussion	Discussion				9.9.1
69943	discussion	Discussion				9.9.2
69943	discussion	Discussion				9.9.2
69943	discussion	Discussion				9.9.3
69943	discussion	Discussion				10.2.5
69943	discussion	Decision				10.2.5
69943	discussion	Discussion				10.2.6.2
69943	discussion	Decision				10.4.1.2
69943	discussion	Decision				10.4.1.2
69943	discussion	Decision				10.4.1.2
69943	discussion	Decision				10.4.1.2
69943	discussion	Decision				10.4.1.3.4
69943	discussion	Decision				10.4.1.4.7
69943	discussion	Decision				10.4.1.4.7
69943	discussion	Decision				10.4.3.1
69943	CR	Decision				7.4
69943	CR	Decision				7.4
29801	discussion	Decision				10.2.6.3
29801	discussion	Decision				10.2.6.4
29801	discussion	Decision				10.2.6.1
29801	discussion	Decision				10.2.6.2

57517	discussion	Discussion				9.7.2
57517	discussion	Discussion				9.7.2
57517	discussion	Discussion				9.7.2
58721	discussion	Discussion				10.4.1.3.2
58721	discussion					10.4.1.6.2
58721	discussion	Discussion				10.4.1.6.5
58721	discussion	Discussion				10.4.1.6.1
58721	discussion	Discussion				10.4.1.6.5
58721	discussion	Discussion				10.4.1.6.4
58721	discussion	Discussion				10.4.1.3.1
58721	discussion	Discussion				10.4.1.3.1
58721	discussion	Discussion				10.4.1.3.1
58721	discussion	Discussion				10.4.1.3.5
58721	discussion	Discussion				10.4.1.6.4
58721	discussion	Discussion				10.2.11
58721	discussion	Discussion				10.2.9
58721	discussion	Discussion				10.4.1.4.7
58721	discussion	Discussion				10.2.15
58721	discussion	Discussion				10.2.7
58721	discussion	Discussion				10.2.8
58721	discussion	Discussion				10.2.8
58721	discussion	Discussion				10.2.7
71775	CR	Agreement				7.3
71775	CR	Agreement				7.3
64291	discussion					10.4.1.6.1
64291	discussion					10.4.1.6.2
71775	CR	Agreement				8.11.2
71775	CR	Agreement				8.10
71232	discussion		NR_newRAT-			10.3.4.3
71232	discussion		NR_newRAT-			10.3.4.3
71232	discussion		NR_newRAT-			10.2.8
47308	discussion					10.2.15
43471	discussion	Decision				10.4.1.5.5
43471	discussion	Decision				10.2.6.5
43471	discussion	Decision				10.4.1.3.3
43471	discussion	Decision				10.4.1.5.1
43471	discussion	Decision				10.4.1.5.2
43471	discussion	Decision				10.4.1.3.1
43471	discussion	Decision				10.4.1.5.1
43471	discussion	Decision				10.4.1.5.5
43471	discussion	Decision				10.4.1.5.1
43471	discussion	Decision				10.4.1.5.1
43471	discussion	Decision				10.4.1.5.6
43471	discussion	Decision				10.4.1.3.3
71232	discussion		NR_newRAT-			10.4.1.7
40178	discussion	Decision				10.2.2.4
40178	discussion	Decision				10.2.2.1
40178	discussion	Decision				10.2.5

40178	discussion	Decision				10.2.4
40178	discussion	Decision				10.2.5
40178	discussion	Decision				10.2.5
40178	discussion	Decision				10.2.6.3
40178	discussion	Decision				10.2.6.4
40178	discussion	Decision				10.2.9
40178	discussion	Decision				10.2.12
40178	discussion	Decision				10.2.13
40178	discussion	Decision				10.2.14
40178	discussion	Decision				10.4.1.3.2
40178	discussion	Decision				10.4.1.3.3
40178	discussion	Decision				10.4.1.3.4
40178	discussion	Decision				10.4.1.3.5
40178	discussion	Decision				10.4.1.4.4
40178	discussion	Decision				10.4.1.4.2
40178	discussion	Decision				10.4.1.4.3
40178	discussion	Decision				10.4.1.4.5
40178	discussion	Decision				10.4.1.5.1
40178	discussion	Decision				10.4.1.5.5
40178	discussion	Decision				10.4.1.5.2
40178	discussion	Decision				10.4.1.6.1
40178	discussion	Decision				10.4.1.6.2
40178	discussion	Decision				10.4.1.6.3
40178	discussion	Decision				10.4.1.7
40178	discussion	Decision				10.4.2.2
40178	discussion	Decision				10.4.2.3
40178	discussion	Decision				10.4.2.4
40178	discussion	Decision				10.4.2.6
40178	discussion	Decision				10.3.1.5
40178	discussion	Decision				10.3.1.7
40178	discussion	Decision				10.3.1.7
40178	discussion	Decision				10.3.1.10
40178	discussion	Decision				10.3.1.6
40178	discussion	Decision				10.3.1.6
40178	discussion	Decision				10.3.1.11
40178	discussion	Decision				10.3.2.4
40178	discussion	Decision				10.3.2.4
40178	discussion	Decision				10.3.3.5
40178	discussion	Decision				10.3.3.5
40178	discussion	Decision				10.3.1.4.1
40178	discussion	Decision				10.3.1.3
40178	discussion	Decision				10.3.1.4.3
40178	discussion	Decision				10.3.1.3
40178	discussion	Decision				10.3.1.8
40178	discussion	Decision				10.3.1.8
40178	discussion	Decision				10.3.2.2
40178	discussion	Decision				10.3.2.2
40178	discussion	Decision				10.3.2.3

40178	discussion	Decision				10.3.2.5
40178	discussion	Decision				10.3.3.4
40178	discussion	Decision				10.3.4.2
40178	discussion	Decision				10.3.4.3
40178	discussion	Decision				10.3.4.3
45773	discussion					9.5.3
45773	CR	Agreement				9.5.3
71851	discussion	Discussion				10.2.2.2
26185	discussion					10.4.1.5.4
45773	CR	Agreement				9.5.3
45773	CR	Agreement				9.5.3
26185	discussion					10.4.1.5.5
45773	CR	Agreement				9.5.3
45773	discussion					9.5.3
45773	CR	Agreement				9.5.3
45773	CR	Agreement				9.5.3
45773	CR	Agreement				9.5.3
45773	CR	Agreement				9.5.3
45773	discussion					9.6.2
45773	discussion					9.6.2
45773	CR	Agreement				9.6.2
45773	CR	Agreement				9.6.2
45773	CR	Agreement				9.6.2
62927	CR	Approval				8.13.1
62927	CR	Approval				8.13.1
62927	CR	Approval				8.13.2
62927	CR	Approval				8.13.2
62927	CR	Approval				8.13.2
62927	CR	Approval				8.13.2
62927	CR	Approval				8.13.2
62927	CR	Agreement				8.13.3
62927	discussion	Agreement				8.13.3
62927	CR	Agreement				8.13.3
62927	Work Plan	Approval				9.10.1
62927	discussion	Agreement				9.10.3
62927	discussion	Agreement				9.10.2
61519	discussion	Decision				10.2.3
61519	discussion	Decision				10.2.6.3
61519	discussion	Decision				10.4.1.4.2
61519	discussion	Decision				10.4.1.4.6
61519	discussion	Decision				9.7.2
61519	discussion	Decision				10.4.1.5.5
61519	discussion	Decision				10.4.2.6
61519	discussion	Decision				10.2.12
61519	discussion	Decision				10.3.4.3
68461	discussion	Discussion				10.2.1
68461	discussion	Discussion				10.2.2.1
68461	discussion	Discussion				10.3.3.5

68461	discussion	Discussion				10.2.13
68461	discussion	Discussion				10.2.13
68461	discussion	Discussion				10.2.13
68461	discussion	Discussion				10.2.13
68461	discussion	Discussion				10.3.1.6
68461	discussion	Discussion				10.3.1.6
68461	discussion	Discussion				10.3.2.4
68461	discussion	Discussion				10.3.3.5
68461	discussion	Discussion				10.3.4.1
68461	discussion	Discussion				10.3.4.2
68461	discussion	Discussion				10.3.4.3
71272	discussion					9.8.3
71272	discussion	Approval				9.8.4
70323	discussion					10.2.2.2
44679	discussion	Decision				7.4
56830	discussion	Decision				10.2.9
56830	discussion	Decision				10.2.10
56830	discussion	Decision				10.2.10
56830	discussion	Decision				10.4.1.4.7
56830	discussion	Decision				10.2.8
56830	discussion					10.2.8
56830	discussion	Decision				10.2.8
56830	discussion	Decision				10.4.1.4.3
66723	discussion					10.3.1.5
66723	discussion					10.3.1.5
66723	discussion					10.3.1.5
66723	discussion					10.3.1.5
66723	discussion					10.3.1.8
41036	discussion					10.2.6.4
41036	discussion					10.2.6.2
47021	discussion	Discussion				10.2.5
47021	discussion	Discussion				10.2.5
47021	discussion	Discussion				10.2.5
47021	discussion	Discussion				10.2.5
47021	discussion	Discussion				10.3.3.5
47021	discussion	Discussion				10.2.2.1
47021	discussion	Discussion				10.2.5
47021	discussion	Discussion				10.2.4
47021	discussion	Discussion				10.2.11
47021	discussion	Discussion				10.2.4
47021	discussion	Discussion				10.2.5
47021	discussion	Discussion				10.2.5
47021	discussion	Discussion				10.2.5
47021	discussion	Discussion				10.4.1.4.7
47021	discussion	Discussion				10.4.1.3.5
47021	discussion	Discussion				10.2.8
47021	discussion	Discussion				10.2.8
41036	CR	Agreement				6

39956	discussion	Agreement				10.2.6.1
39956	discussion	Agreement				10.2.6.3
39956	discussion	Agreement				10.2.6.4
39956	discussion	Agreement				10.2.6.5
39956	discussion	Agreement				10.2.6.2
39956	discussion	Agreement				10.4.1.3.3
39956	discussion	Discussion				10.4.1.3.3
73172	discussion	Approval				10.2.12
73172	discussion	Approval				9.10.2
73172	discussion	Approval				9.10.2
65848	discussion					10.4.1.5.5
65848	discussion					10.4.1.5.2
65848	discussion					10.3.1.4.2
65848	discussion					10.3.1.5
65848	discussion					10.3.1.13
65848	discussion					10.4.1.5.6
65848	discussion					10.3.1.7
65848	discussion					10.2.7
65848	discussion					10.3.1.4.2
65848	discussion					10.3.1.4.4
65848	discussion					10.4.1.5.3
66576	discussion					9.10.2
66576	discussion					9.10.3
66576	discussion					9.10.2
66576	discussion					9.10.2
66576	discussion					8.13.3
66576	CR					8.13.3
66576	CR					8.13.3
66576	CR					8.13.2
66576	CR	Agreement				8.13.3
66576	CR	Agreement				8.13.3
66576	discussion					9.10.2
70323	discussion					10.4.1.5.5
72959	discussion					10.4.1.5.1
72959	LS out	Approval				10.4.1.5.1
72959	discussion					10.4.1.5.1
72959	LS out	Approval				10.4.1.5.1
72959	discussion					10.4.1.5.1
72959	discussion					10.4.1.5.2
72959	discussion					10.4.1.5.3
72959	discussion					10.4.1.5.4
72959	discussion					10.4.1.5.5
72959	discussion					10.4.1.5.6
72959	discussion					10.4.1.5.6
72959	discussion					10.4.2.2
72959	discussion					10.4.2.3
72959	discussion					10.4.2.4
72959	discussion					10.4.2.5

72959	discussion				10.4.2.5
26217	draft TS	Endorsement			10.2.1
58554	discussion				10.4.1.3.5
58554	discussion				10.4.1.3.5
58554	discussion				10.2.12
58554	discussion				10.2.12
58554	discussion				10.3.1.2
58554	discussion				10.3.1.2
58554	discussion				10.3.1.10
58554	discussion				10.3.1.2
58554	discussion				10.4.1.3.5
58554	discussion				10.4.1.4.7
58554	discussion				10.4.1.4.7
58554	discussion				10.4.1.4.7
58554	discussion				10.4.2.6
65332	discussion				10.2.2.2
65332	discussion				10.2.4
65332	discussion				10.2.5
71781	discussion	Decision			10.2.2.3
71781	discussion	Decision			10.3.3.5
71781	discussion	Decision			10.3.2.4
71781	discussion	Decision			10.3.1.11
71781	discussion	Decision			10.3.1.7
71781	discussion	Decision			10.3.1.11
43874	discussion	Discussion			10.4.1.5.1
43874	discussion	Discussion			10.4.1.5.1
43874	discussion	Discussion			10.4.1.5.2
43874	discussion	Discussion			10.4.1.5.3
43874	discussion	Discussion			10.4.1.5.5
43874	discussion	Discussion			10.4.1.5.6
43874	discussion	Discussion			10.2.12
43874	discussion	Discussion			10.2.12
43874	discussion	Discussion			10.4.1.7
43874	discussion	Discussion			10.4.2.6
43874	discussion	Discussion			10.4.1.4.1
43874	discussion	Discussion			10.4.1.4.3
43874	discussion	Discussion			10.4.1.4.4
43874	discussion	Discussion			10.4.1.4.6
43874	discussion	Discussion			10.4.1.4.7
43874	discussion	Discussion			10.2.9
43874	discussion	Discussion			10.2.8
43874	discussion	Discussion			10.2.8
43874	discussion	Discussion			10.2.11
43874	discussion	Discussion			10.4.1.4.5
43874	discussion	Discussion			10.2.10
43874	discussion	Discussion			10.2.13
43874	discussion	Discussion			10.3.4.2
43874	discussion	Discussion			10.3.4.3

43874	discussion	Discussion				10.3.4.3
43874	discussion	Discussion				10.2.4
43874	discussion	Discussion				10.2.6.3
43874	discussion	Discussion				10.2.2.1
43874	discussion	Discussion				10.2.4
43874	discussion	Discussion				10.2.5
43874	discussion	Discussion				10.2.2.2
43874	discussion	Discussion				10.2.5
43874	discussion	Discussion				10.2.5
43874	discussion	Discussion				10.2.4
43874	discussion	Discussion				10.2.4
43874	discussion	Discussion				10.2.3
43874	discussion	Discussion				10.3.1.2
43874	discussion	Discussion				10.3.1.10
43874	discussion	Discussion				10.3.1.8
43874	discussion	Discussion				10.3.1.4.1
43874	discussion	Discussion				10.3.1.4.2
43874	discussion	Discussion				10.3.1.7
43874	discussion	Discussion				10.3.1.7
43874	discussion	Discussion				10.3.1.5
43874	discussion	Discussion				10.3.2.4
43874	discussion	Discussion				10.3.3.4
43874	discussion	Discussion				10.2.2.4
43874	discussion	Discussion				10.2.5
43874	discussion	Discussion				9.7.2
43874	discussion	Discussion				10.4.2.6
43874	discussion	Discussion				10.2.6.4
43874	discussion	Discussion				10.4.1.6.5
43874	discussion	Discussion				10.4.1.6.1
43874	discussion	Discussion				10.4.1.6.2
32707	discussion					10.2.15
32707	discussion					10.2.15
32707	discussion					10.2.15
32707	discussion					10.4.1.5.1
32707	discussion					10.4.1.5.1
32707	discussion					10.4.1.5.1
32707	discussion					10.4.1.5.1
32707	discussion					10.4.1.5.1
32707	discussion					10.4.1.5.2
32707	discussion					10.4.1.5.3
32707	discussion					10.4.1.5.4
32707	discussion					10.4.1.5.5
32707	discussion					10.4.1.5.6
32707	discussion					10.4.1.5.6
32707	discussion					10.4.1.6.3
32707	discussion					10.4.1.6.5
32707	discussion					10.4.1.9
32707	discussion					10.4.2.4

32707	discussion					10.4.2.5
32707	discussion					10.4.2.5
32707	discussion					10.4.2.6
60677	discussion	Decision				10.4.1.6.1
43898	discussion	Decision				10.3.2.5
43898	discussion	Decision				10.3.1.3
43898	discussion	Decision				10.3.1.3
43898	discussion	Decision				10.2.2.4
43898	LS out	Decision				10.2.2.4
43898	discussion	Decision				10.3.1.3
43898	discussion	Decision				10.3.1.13
43898	discussion	Decision				10.3.1.7
43898	discussion	Decision				10.3.1.2
43898	discussion	Decision				10.3.1.10
43898	discussion	Decision				10.3.1.10
43898	discussion	Decision				10.3.1.4.3
43898	discussion	Decision				10.3.1.4.1
43898	discussion	Decision				10.3.1.4.2
43898	discussion	Decision				10.3.1.4.3
43898	discussion	Decision				10.3.1.9
43898	discussion	Decision				10.3.1.9
43898	discussion	Decision				10.3.1.5
43898	discussion	Decision				10.3.1.5
43898	discussion	Decision				10.3.1.5
43898	discussion	Decision				10.3.1.12
43898	discussion	Decision				10.3.1.12
70953	discussion	Decision				10.2.4
70953	discussion	Decision				10.2.6.2
70953	discussion	Decision				10.2.6.3
70953	discussion	Decision				10.2.8
70953	discussion	Decision				10.2.9
70953	discussion	Decision				10.2.10
70953	discussion	Decision				10.4.1.4.7
63312	discussion	Decision				10.2.8
63312	discussion	Decision				10.2.14
63312	discussion	Decision				10.2.14
63312	discussion	Decision				10.2.15
63312	LS out	Approval				10.2.15
63312	discussion	Decision				10.4.1.2
63312	discussion	Decision				10.4.1.4.4
63312	discussion	Decision				10.4.1.6.5
63312	discussion	Decision				10.4.2.6
63312	discussion	Decision				10.4.2.6
63312	LS out	Approval				9.1
63312	discussion	Decision				8.25
63312	discussion	Decision				8.25
63312	CR	Approval				8.25
63312	CR	Approval				8.25

63312	CR	Approval			8.25
38636	CR	Agreement			8.20
38636	discussion	Decision			10.2.2.1
38636	discussion	Decision			10.2.7
38636	discussion	Decision			10.2.13
38636	discussion	Decision			10.2.5
38636	discussion	Decision			10.4.1.5.5
58645	discussion	Decision	Proposal to		8.11.1
58645	discussion	Decision	Proposal to		9.14.2
58645	discussion	Decision	Proposal for a		9.14.3
71775	discussion	Decision			9.14.2
71775	discussion	Decision			9.14.2
71775	discussion	Decision			9.13.4
71775	discussion	Decision			9.4.1
71775	discussion	Decision			9.4.4
71775	discussion	Decision			9.4.5
71775	discussion	Decision			9.14.2
71775	discussion	Decision			9.14.2
71775	CR	Agreement			8.25
71775	discussion	Decision			7.2
63040	discussion	Decision			10.2.4
35212	discussion	Discussion			9.7.2
35212	discussion	Discussion			9.7.2
35212	discussion	Discussion			9.7.2
59751	CR				8.11.2
59751	discussion				9.14.3
59751	discussion				9.13.5
59751	discussion				10.4.1.4.2
59751	discussion				10.4.1.4.4
59751	discussion				10.4.1.4.4
59751	discussion				10.4.1.4.6
59751	discussion				10.4.1.6.1
59751	discussion				10.4.1.6.3
59751	discussion				10.4.2.2
59751	discussion				10.4.2.6
43482	discussion	Decision	In this		8.11.1
59314	discussion				10.3.2.4
60166	discussion	Decision			10.3.4.3
60166	discussion	Decision			10.3.2.3
62927	discussion	Agreement			10.3.1.3
62927	discussion	Agreement			10.3.1.3
62927	discussion	Agreement			10.3.1.7
62927	discussion	Agreement			10.3.1.5
62927	discussion	Agreement			10.3.1.5
62927	discussion	Agreement			10.3.1.5
60166	discussion	Decision			10.3.2.1
62927	discussion	Agreement			9.10.4
60166	discussion	Decision			10.3.1.6

60166	discussion	Decision				10.2.5
60166	discussion	Decision				10.2.2.1
58600	discussion					8.11.1
58600	CR					8.11.1
58600	CR					8.11.1
58600	CR					8.11.1
58600	report					8.11.1
58600	discussion					8.11.1
58600	discussion					9.13.5
58600	discussion					9.13.9
58600	discussion					8.11.2
58600	CR					8.11.2
58600	discussion					9.13.9
58600	discussion					9.13.9
58600	discussion					9.14.9
58600	discussion					9.13.7
58600	discussion					9.13.6
71762	discussion	Decision				10.2.2.1
71762	discussion	Decision				10.2.2.4
71762	discussion	Decision				10.3.4.3
49864	discussion	Decision				10.3.1.3
49864	discussion	Decision				10.3.2.2
49864	discussion	Decision				10.3.3.3
49864	discussion	Decision				9.5.2
49864	discussion	Decision				9.5.3
41036	discussion					9.3
70178	discussion	Discussion				9.10.3
64768	discussion	Decision				8.12.2
72184	discussion	Approval	Email			9.6.2
70626	discussion	Decision				9.14.2
70626	discussion	Decision				9.13.9
70626	discussion	Decision				9.13.4
70626	discussion	Decision				9.13.5
70626	draftCR	Approval				9.13.5
70626	draftCR	Approval				9.13.5
70626	CR	Approval				8.11.1
70626	CR	Approval				8.11.1
70626	CR	Approval				8.11.1
70626	discussion	Decision				9.13.6
70626	discussion	Information				9.13
70626	CR	Approval				7.3
70626	CR	Approval				7.3
70626	CR	Approval				8.12.1
70626	CR	Approval				8.11.2
45162	discussion					10.4.2.2
70626	discussion	Decision	This			8.11.1
70626	CR	Approval	This CR is also			8.11.2
32991	discussion	Discussion				10.3.4.3

32991	LS out	Approval				3
32991	discussion	Discussion				10.3.4.3
32991	discussion	Discussion				10.3.4.3
32991	discussion	Discussion				10.3.4.3
32991	discussion	Discussion				10.3.4.3
32991	discussion	Discussion				10.3.4.2
32991	discussion	Discussion				10.3.4.3
32991	discussion	Discussion				10.3.3.2
32991	discussion	Discussion				10.3.3.6
32991	discussion	Discussion				10.3.3.6
32991	discussion	Discussion				10.3.3.5
32991	discussion	Discussion				10.3.3.6
32991	discussion	Discussion				10.3.1.11
32991	discussion	Discussion				10.3.3.3
32991	discussion	Discussion				10.2.2.3
32991	discussion	Discussion				10.3.3.4
32991	discussion	Discussion				10.3.3.5
32991	discussion	Discussion				10.3.3.5
32991	discussion	Discussion				10.3.3.5
32991	discussion	Discussion				10.3.2.3
32991	discussion	Discussion				10.3.2.3
32991	discussion	Discussion				10.3.2.4
32991	discussion	Discussion				10.3.2.5
32991	discussion	Discussion				10.3.2.5
32991	discussion	Discussion				10.3.2.2
32991	discussion	Discussion				10.3.2.5
32991	discussion	Discussion				10.3.2.5
32991	discussion	Discussion				10.3.2.4
32991	discussion	Discussion				10.3.2.1
32991	discussion	Discussion				10.3.1.6
32991	discussion	Discussion				10.3.1.6
32991	discussion	Discussion				10.3.1.8
32991	discussion	Discussion				10.3.1.8
32991	discussion	Discussion				10.3.1.8
32991	discussion	Discussion				10.3.1.8
64580	CR					7.2
64580	CR					7.2
63111	discussion					9.13.7
35212	CR	Approval				9.3
35212	discussion	Discussion				9.3
35212	CR	Approval				9.3
35212	discussion	Discussion				9.3
35212	CR	Approval				9.3
35212	discussion	Discussion				9.3
35212	CR	Approval				9.3
63111	discussion					9.13.7
63111	discussion					9.14.5
70516	discussion	Agreement				10.2.7

70516	discussion	Agreement				10.2.4
70516	discussion	Agreement				10.4.1.3.5
63111	discussion					8.11.1
63111	discussion					9.13.4
63111	discussion					9.13.5
64580	discussion					7.4
63111	discussion					9.13.6
63111	discussion					9.13.8
63111	discussion					9.13.9
63111	discussion					8.11.1
62927	CR	Agreement				8.13.3
63111	discussion					9.14.9
63111	discussion					9.14.3
63111	discussion					9.14.2
63111	discussion					9.14.3
63111	report					8.12.2
69655	discussion	Decision				9.3
63111	CR					8.12.2
59582	discussion	Decision				8.6
59582	CR	Agreement				8.6
59582	CR	Agreement				8.6
59582	CR	Agreement				8.6
59582	CR	Agreement				8.18
59582	LS out	Approval				12
59582	CR	Agreement				8.25
59582	CR	Agreement				8.25
59582	CR	Agreement				8.20
59582	discussion	Decision				9.7.2
59582	discussion	Decision				9.7.2
59582	LS out	Approval				9.7.2
59582	discussion	Decision				9.7.2
59582	discussion	Decision				9.7.2
59582	discussion	Decision				9.7.2
59582	discussion	Decision				9.7.2
59582	discussion	Decision				9.7.2
59582	discussion	Decision				9.7.2
59582	discussion	Decision				9.7.2
59582	discussion	Decision				10.4.1.3.5
59582	LS out	Approval				10.4.1.3.5
59582	discussion	Decision				10.4.1.3.5
59582	discussion	Decision				10.4.1.3.5
70878	discussion	Discussion				10.2.11
70878	discussion	Discussion				10.2.12
70878	discussion	Discussion				10.2.13
70878	discussion	Discussion				10.3.3.2
70878	discussion	Discussion				10.2.2.1
70878	discussion	Discussion				10.2.3
70878	discussion	Discussion				10.2.5

70878	discussion	Discussion				10.2.6.4
70878	discussion	Discussion				10.2.7
70878	discussion	Discussion				10.2.9
70878	discussion	Discussion				10.3.1.4.3
70878	discussion	Discussion				10.4.1.3.5
70878	discussion	Discussion				10.4.1.4.3
70878	discussion	Discussion				10.4.1.4.6
70878	discussion	Discussion				10.4.1.5.1
70878	discussion	Discussion				10.4.1.5.2
70878	discussion	Discussion				10.4.1.5.3
70878	discussion	Discussion				10.4.1.5.4
70878	discussion	Discussion				10.4.1.5.5
70878	discussion	Discussion				10.4.1.5.6
70878	discussion	Discussion				10.4.1.5.6
70878	discussion	Discussion				10.4.1.6.5
70878	discussion	Discussion				10.4.2.3
70878	discussion	Discussion				10.4.2.5
70878	discussion	Discussion				10.4.2.5
70878	discussion	Discussion				10.4.2.5
70878	discussion	Discussion				10.4.2.6
70878	discussion	Discussion				9.7.2
70878	discussion	Discussion				9.7.2
70441	discussion					10.2.5
70441	discussion	Decision				10.2.2.2
70441	discussion	Discussion				10.2.2.4
66723	discussion					10.3.1.6
70441	discussion					10.3.3.3
66723	discussion					10.3.1.6
70441	discussion					10.2.5
70441	discussion					10.3.3.5
70441	discussion					10.2.4
70441	discussion	Discussion				10.2.2.4
71761	discussion	Decision				9.14.2
33638	CR					8.13.2
33638	CR	Agreement				8.13.3
33638	CR	Agreement				8.13.3
33638	discussion					9.10.2
33638	discussion					13
33638	discussion					9.7.2
33638	discussion					10.2.15
33638	discussion					10.4.1.7
33638	discussion					10.4.2.6
33638	discussion					10.4.1.9
33638	discussion					10.4.1.7
33638	discussion					10.4.1.6.5
33638	discussion					10.4.1.3.4
33638	discussion					10.4.1.5.5
33638	discussion					10.2.15

33638	discussion					10.4.1.7
33638	discussion					10.4.1.6.3
33638	discussion					10.4.1.5.3
33638	discussion					10.4.1.5.4
33638	discussion					10.4.1.5.6
37638	draft TR	Discussion				10.4.1.1
37638	discussion	Discussion				10.4.1.2
69947	discussion	Decision				10.2.7
69947	discussion	Decision				10.4.1.4.6
69947	discussion	Decision				10.4.1.6.5
69947	discussion	Decision				10.4.1.6.5
69947	discussion	Decision				10.4.1.6.1
69947	discussion	Decision				10.4.2.3
69947	discussion	Decision				10.4.2.2
69947	CR					6
69947	CR					6
69947	CR					6
69947	CR					6
69947	CR					6
69947	discussion	Decision				9.12.1
69947	discussion	Decision				9.12.2
69947	discussion	Decision				9.12.3
69947	discussion	Decision				10.2.15
69629	discussion					10.3.1.8
69629	discussion					10.3.1.8
69629	discussion					10.3.1.8
69629	discussion					10.2.2.3
69629	discussion					10.3.1.5
69629	discussion					10.3.1.6
69629	discussion					10.3.1.10
69629	discussion					10.3.1.4.3
69629	discussion					10.3.1.4.1
69629	discussion					10.3.1.5
69629	discussion					10.3.1.5
69629	discussion					10.2.2.4
69629	discussion					10.3.3.4
69629	discussion					10.2.2.2
69629	discussion					10.3.4.3
69629	discussion					10.3.4.3
69629	discussion					10.3.1.11
69629	discussion					10.3.1.4.2
69629	discussion					10.3.3.3
69629	discussion					10.3.3.6
69629	discussion					10.3.4.1
69629	discussion					10.2.15
69629	discussion					10.3.3.5
65877	discussion	Discussion				9.10.2
65877	discussion	Discussion				9.10.3

65877	discussion				9.10.4
65877	discussion				9.10.4
65877	discussion				9.1
65877	discussion				9.1
65877	LS out	Approval			9.1
20628	CR				8.19
65877	discussion				8.13.2
20628	discussion	Decision			9.8.2
65877	CR				8.13.2
20628	discussion	Decision			9.8.2
20628	discussion	Decision			9.8.3
65877	CR				8.13.2
20628	discussion	Decision			9.8.4
65877	CR				8.13.1
20628	draftCR	Agreement			9.8.4
64580	CR	Agreement			7.4
64580	CR	Agreement			7.4
32707	discussion				10.4.1.7
32707	discussion				10.4.1.7
32707	discussion				10.4.1.7
32707	discussion				10.4.1.7
32707	discussion				10.4.1.7
32707	discussion				10.4.1.7
32707	discussion				10.4.1.7
32707	LS out				10.4.1.7
32707	discussion				10.4.2.6
32707	discussion				10.4.2.6
32707	LS out				10.4.2.6
20628	discussion	Decision			9.8.5
40955	discussion	Agreement			9.4.2
40955	discussion	Agreement			9.4.3
40955	discussion	Agreement			9.4.4
40955	discussion	Agreement			9.4.5
40955	discussion	Agreement			9.4.4
40955	discussion	Agreement			9.4.4
40955	discussion	Agreement			9.9.2
40955	discussion	Agreement			9.9.2
40955	discussion	Agreement			9.9.3
40955	discussion	Agreement			9.9.3
40955	discussion	Agreement			9.9.2
40955	discussion	Agreement			9.4.5
40955	discussion	Agreement			9.7.2
40955	discussion	Agreement			9.2
40955	discussion	Agreement			9.2
40955	discussion	Agreement			9.2
40955	discussion	Agreement			9.2
40955	discussion	Agreement			9.2
40955	LS out	Discussion			9.2

40955	discussion	Agreement				9.2
40955	LS out	Discussion				9.2
40955	discussion	Agreement				9.2
40955	LS out	Discussion				9.2
40955	discussion	Agreement				9.2
40955	LS out	Discussion				9.2
40955	discussion	Agreement				9.2
40955	LS out	Discussion				9.2
40955	CR	Approval				9.2
40955	draftCR	Approval				9.2
40955	draftCR	Approval				9.2
60906	discussion	Decision				10.4.1.5.1
38351	discussion	Decision				8.25
38351	discussion	Decision				9.3
66483	discussion	Decision				10.3.3.5
32810	discussion	Decision				10.2.5
32810	discussion	Decision				10.2.6.4
58721	discussion	Discussion				10.2.8
58721	discussion	Discussion				10.2.7
58721	discussion	Discussion				10.4.1.4.7
58721	discussion	Discussion				10.4.2.3
58721	discussion	Discussion				10.4.1.4.7
58721	discussion	Discussion				10.4.1.4.7
58721	discussion	Discussion				10.4.1.4.7
58721	discussion	Discussion				10.4.1.4.1
58721	discussion	Discussion				10.4.1.4.2
58721	discussion	Discussion				10.3.1.4.2
68469	discussion	Decision				10.2.8
68469	discussion	Decision				10.2.7
68469	discussion	Decision				10.2.8
68469	discussion	Decision				10.4.1.4.4
68469	discussion	Decision				10.4.1.4.2
68469	discussion	Decision				9.4.4
68469	discussion	Decision				8.13.3
68469	CR	Agreement				8.13.3
68469	CR	Agreement				8.13.2
68469	CR	Agreement				8.13.3
68469	CR	Agreement				8.13.2
32810	discussion	Decision				12
44957	discussion	Decision				10.2.4
44957	discussion	Decision				10.4.1.9
44957	discussion	Decision				10.2.14
44957	discussion	Decision				10.2.14
44957	discussion	Decision				10.2.14
59618	discussion					9.2
59618	discussion					9.2
59618	discussion					9.2
59618	discussion					9.2

59618	discussion				9.2
59618	discussion				9.2
59618	discussion				9.2
59618	draftCR				9.2
59618	draftCR				9.2
59618	draftCR				9.2
59618	draftCR				9.2
59618	discussion				9.2
59618	draftCR				9.2
59618	discussion				9.2
59618	discussion				9.2
59618	discussion				9.6.2
59618	discussion				9.6.2
38917	discussion	Decision	Method to		9.13.5
70607	discussion	Decision			10.3.1.4.3
70607	discussion	Decision			10.3.1.7
70607	discussion	Decision			10.3.1.7
70607	discussion	Decision			10.3.3.5
46738	discussion	Decision			9.14.3
46738	discussion	Decision			9.14.3
46738	LS out				9.14.3
46738	discussion	Decision			9.14.2
46738	discussion	Decision			9.14.2
46738	discussion	Decision			9.14.2
46738	discussion	Decision			9.14.2
46738	discussion	Decision			9.14.6
46738	discussion	Decision			9.14.9
46738	discussion	Decision			9.14.7
46738	CR				9.14.7
46738	discussion	Decision			9.14.8
46738	discussion	Decision			9.14.5
46738	discussion	Decision			9.14.9
46738	discussion	Decision			9.13.4
46738	discussion	Decision			9.13.9
46738	CR				8.18
46738	discussion	Decision			9.5.3
46738	discussion	Decision			9.5.3
70607	discussion	Decision			10.3.3.4
70607	discussion	Decision			10.3.1.12
48273	discussion	Discussion			9.8.2
48273	discussion	Discussion			9.8.5
11175	discussion				10.2.2.2
11175	discussion				10.2.15
11175	discussion				10.4.1.3.1
11175	discussion				10.4.1.4.1
11175	discussion				10.2.12
11175	discussion				10.4.1.4.3
11175	discussion				10.4.1.4.4

11175	discussion					10.4.1.5.1
11175	discussion					10.2.2.1
11175	discussion					10.2.15
11175	discussion					10.2.2.4
11175	discussion					9.7.2
11175	discussion					9.4.5
61821	discussion	Decision				9.4.2
61821	discussion	Decision				9.4.3
61821	discussion	Decision				9.4.4
61821	discussion	Decision				9.4.5
68362	discussion	Discussion				9.4.3
68362	discussion	Discussion				9.4.4
68362	discussion	Discussion				9.4.4
68362	discussion	Discussion				9.4.5
68362	discussion	Discussion				9.4.5
68362	CR	Approval				8.13.1
68362	discussion	Discussion				8.13.1
68362	CR	Agreement				8.13.3
68362	CR	Agreement				8.13.3
68362	discussion	Discussion				8.13.3
68362	LS out	Approval				9.1
68362	LS out	Approval				9.1
68362	discussion	Discussion				10.2.10
68362	discussion	Discussion				10.2.10
68362	discussion	Discussion				10.4.1.4.4
68362	discussion	Discussion				10.2.8
49530	discussion					9.10.3
49530	discussion					9.10.2
49530	discussion					9.10.4
49530	CR	Agreement				8.13.3
49530	CR	Agreement				8.13.3
69938	discussion	Agreement				10.3.3.3
69938	discussion	Agreement				10.3.3.4
69938	discussion	Agreement				10.3.3.3
69938	discussion	Agreement				10.3.3.4
34967	discussion	Decision				10.2.1
34967	discussion	Decision				10.2.2.3
34967	discussion	Decision				10.2.9
34967	discussion	Decision				10.2.9
34967	discussion	Decision				10.2.10
34967	discussion	Decision				10.2.10
34967	discussion	Decision				10.2.10
34967	discussion	Decision				10.2.10
34967	discussion	Decision				10.2.10
34967	discussion	Decision				10.2.11
34967	discussion	Decision				10.4.1.3.2
34967	discussion	Decision				10.4.1.3.5
34967	discussion	Decision				10.4.1.4.1

34967	discussion	Decision				10.4.1.4.2
34967	discussion	Decision				10.4.1.4.4
34967	discussion	Decision				10.4.1.4.5
34967	discussion	Decision				10.4.1.4.6
34967	discussion	Decision				10.4.1.4.4
34967	discussion	Decision				10.4.1.4.4
34967	discussion	Decision				10.4.1.4.6
34967	discussion	Decision				10.4.1.4.7
34967	discussion	Decision				10.4.1.6.1
34967	discussion	Decision				10.4.1.6.2
34967	discussion	Decision				10.4.1.6.4
34967	discussion	Decision				10.4.1.3.1
34967	discussion	Decision				10.4.1.3.5
34967	discussion	Decision				10.4.1.3.1
34967	discussion	Decision				10.4.1.3.1
34967	discussion	Decision				10.4.2.5
34967	discussion	Decision				10.4.2.5
72003	discussion	Decision				10.3.1.4.1
72003	discussion	Decision				10.3.1.7
23830	discussion					9.14.2
72155	discussion	Approval				10.3.1.2
72155	discussion	Approval				10.3.1.4.2
72155	discussion	Approval				10.3.1.4.2
72155	discussion	Approval				10.3.1.5
72155	discussion	Approval				10.3.1.7
72155	discussion	Approval				10.3.1.7
72155	discussion	Approval				10.3.1.7
72155	discussion	Approval				10.3.1.4.3
72016	discussion	Approval				10.3.1.10
72016	discussion	Approval				10.3.1.8
72016	discussion	Approval				10.3.1.12
72016	discussion	Approval				9.4.3
44622	discussion	Approval				10.2.2.3
44622	discussion	Approval				10.2.8
44622	discussion	Approval				10.2.9
44622	discussion	Approval				10.4.1.3.1
44622	discussion	Approval				10.4.1.3.2
44622	discussion	Approval				10.4.1.3.5
44622	discussion	Approval				10.4.1.5.2
44622	discussion	Approval				10.4.1.5.3
44622	discussion	Approval				10.4.1.5.5
44622	discussion	Approval				10.4.1.6.2
44622	discussion	Approval				10.4.2.6
44622	discussion	Approval				10.4.2.6
44622	discussion	Approval				10.2.11
44622	discussion	Approval				10.4.1.4.4
63229	discussion	Decision				10.3.3.3
72747	draft TS					10.4.3.1

69512	discussion				9.2
69512	discussion				8.25
69512	discussion				9.9.3
69512	discussion				10.3.1.7
69512	discussion				10.3.1.10
69512	discussion				10.3.1.10
69512	discussion				9.13.9
69512	discussion				9.14.9
69512	discussion				9.2
39578	discussion	Discussion			7.4
39578	discussion	Discussion			9.2
39578	discussion	Discussion			9.2
39578	discussion	Discussion			10.3.1.3
39578	discussion	Discussion			10.3.1.4.1
39578	discussion	Discussion			10.3.1.4.3
39578	discussion	Discussion			10.3.1.5
39578	discussion	Discussion			10.3.1.8
39578	discussion	Discussion			10.3.1.10
39578	discussion	Discussion			10.3.1.11
39578	discussion	Discussion			10.3.2.2
39578	discussion	Discussion			10.3.2.2
39578	discussion	Discussion			10.3.2.2
39578	discussion	Discussion			10.3.2.3
39578	discussion	Discussion			10.3.2.5
39578	discussion	Discussion			10.3.2.5
39578	discussion	Discussion			10.3.2.5
63229	discussion	Decision			10.3.3.4
63229	discussion				10.3.3.4
63872	discussion				10.4.1.4.2
63872	discussion				10.4.1.4.6
63872	discussion				10.4.1.4.1
63872	discussion				10.4.1.4.1
63872	discussion				10.2.7
63872	discussion				10.2.6.1
63872	discussion				10.2.6.1
63872	discussion				10.2.6.2
63872	discussion				10.2.6.3
63872	discussion				10.2.6.4
63872	discussion				10.3.1.5
63872	discussion				10.3.1.6
63872	discussion				10.3.1.10
63872	discussion				10.4.1.3.3
63872	discussion				10.2.11
63872	discussion				10.2.2.1
63872	discussion				10.4.1.3.3
63872	discussion				10.2.3
63872	discussion				10.4.1.3.3
63872	discussion				10.3.3.4

63872	discussion				10.4.1.3.1
63872	discussion				10.4.1.3.2
63872	discussion				10.4.1.3.5
63872	discussion				10.4.1.3.5
63872	discussion				10.4.1.3.1
63872	discussion				10.4.1.3.5
63872	discussion				10.4.1.6.1
63872	discussion				10.4.1.6.3
63872	discussion				10.4.1.6.4
63872	discussion				10.2.5
63872	discussion				10.4.1.6.5
63872	discussion				9.7.2
63872	discussion				10.4.1.7
63872	discussion				10.4.1.7
63872	discussion				10.2.9
63872	discussion				10.2.10
63872	discussion				10.4.1.6.5
63872	discussion				10.4.2.2
63872	discussion				10.4.2.3
63872	discussion				10.4.2.4
63872	discussion				10.4.2.6
63872	discussion				10.4.3.1
63872	discussion				10.2.2.3
63872	discussion				10.2.2.4
63872	discussion				10.3.1.7
63872	discussion				10.3.1.7
63872	discussion				10.3.2.2
63872	discussion				10.3.2.3
63872	discussion				10.3.3.3
63872	discussion				10.4.1.5.1
63872	discussion				10.3.1.4.3
63872	discussion				10.3.1.4.2
63872	discussion				10.4.1.3.3
63872	discussion				10.3.4.3
63872	discussion				10.2.2.4
63872	discussion				9.7.2
63872	discussion				10.4.1.2
63872	discussion				10.4.1.3.3
63872	discussion				9.7.2
60033	discussion				10.2.15
60033	discussion				10.2.8
60033	discussion				10.2.8
60033	discussion				10.2.8
70554	discussion	Discussion			8.11.2
70554	CR	Approval			8.11.2
70554	discussion	Discussion			10.3.2.1
70554	discussion	Discussion			10.3.2.2
70554	discussion	Discussion			10.3.2.2

42122	discussion					10.2.15
62841	discussion					10.3.1.7
42122	discussion					10.3.1.10
44642	discussion	Discussion				10.4.2.3
44642	discussion	Discussion				10.2.11
44642	discussion	Discussion				10.2.3
44642	discussion	Discussion				10.4.1.5.6
44642	discussion	Discussion				10.4.1.4.2
44642	discussion	Discussion				9.9.2
44642	discussion	Discussion				10.4.2.4
44642	discussion	Discussion				10.2.15
44642	discussion	Discussion				10.4.2.5
44642	discussion	Discussion				10.2.11
44642	discussion	Discussion				10.4.1.5.2
42122	discussion					10.3.1.10
62841	discussion					10.3.1.7
42122	discussion					10.3.1.13
42122	discussion					10.3.1.13
62841	discussion					10.3.1.7
42122	discussion					10.4.1.5.6
62841	discussion					10.3.1.7
42122	discussion					10.4.1.7
42122	discussion					10.4.1.7
42122	discussion					10.4.1.7
62841	discussion					10.3.1.7
42122	discussion					10.4.1.7
62841	discussion					10.3.1.7
62841	discussion					10.3.1.7
62841	discussion					10.3.1.7
43713	discussion					10.2.11
72237	discussion	Decision				10.2.12
72237	discussion	Decision				10.2.12
72237	discussion	Decision				10.2.12
72237	discussion	Decision				10.2.12
72237	discussion	Decision				10.2.13
72237	discussion	Decision				10.2.13
72237	discussion	Decision				10.3.4.2
72237	discussion	Decision				10.3.4.2
72237	discussion	Decision				10.3.4.2
72237	discussion	Decision				10.3.4.3
72237	discussion	Decision				10.3.4.3
72237	discussion	Decision				10.3.4.3
72237	discussion	Decision				10.3.4.3
72237	discussion	Decision				10.3.4.3
43713	discussion					10.2.11
43713	discussion					9.7.2

69738	CR		RRM			7.1
66425	discussion	Decision				10.2.2.1
66425	discussion	Decision				10.3.4.2
66425	discussion	Decision				10.3.3.4
66425	discussion	Decision				10.3.3.6
66425	discussion	Decision				10.3.3.6
66425	discussion	Decision				10.3.2.5
66425	discussion	Decision				10.2.2.3
66425	discussion	Decision				10.3.3.5
66425	discussion	Decision				10.3.2.3
66425	discussion	Decision				10.3.3.4
72226	discussion	Decision				10.2.2.2
72226	discussion	Decision				10.3.1.13
72226	discussion	Decision				10.3.1.8
72226	discussion	Decision				10.3.1.12
72226	discussion	Decision				10.2.2.4
72226	discussion	Decision				10.3.1.13
72226	discussion	Decision				10.3.3.2
72226	discussion	Decision				10.3.3.6
72226	discussion	Decision				10.3.3.4
72226	discussion	Decision				10.3.3.6
72226	discussion	Decision				10.3.3.3
72226	discussion	Decision				10.3.1.13
72226	discussion	Decision				10.3.1.4.1
72226	discussion	Decision				10.3.1.4.3
72226	discussion	Decision				10.3.1.4.4
72226	discussion	Decision				10.3.1.4.4
72226	discussion	Decision				10.3.1.4.3
72226	discussion	Decision				10.3.1.4.2
69738	CR					7.1
70742	discussion	Decision				9.4.3
18832	CR	Agreement				8.6
70742	discussion					9.4.4
70742	discussion	Decision				9.4.5
70742	discussion	Decision				10.2.7
69738	discussion					8.25
69738	discussion					9.3
47308	discussion					9.7.2
62843	discussion	Discussion				10.2.2.1
62843	discussion	Discussion				10.2.5
62843	discussion	Discussion				10.4.2.2
62843	discussion	Discussion				10.3.4.3
62843	discussion	Discussion				10.3.3.2
62843	discussion	Discussion				10.3.4.2
62843	discussion	Discussion				10.3.4.3
62843	discussion	Discussion				10.2.8
62843	discussion	Discussion				10.4.1.3.2
62843	discussion	Discussion				10.4.1.6.3

62843	discussion	Discussion				9.5.2
62843	discussion	Discussion				9.5.2
62843	discussion	Discussion				10.4.1.7
62843	discussion	Discussion				9.8.5
62843	discussion	Discussion				10.4.1.5.5
62843	discussion	Discussion				10.4.2.3
62843	discussion	Discussion				10.4.1.4.1
59751	discussion					9.14.2
59751	discussion					9.13.6
62843	discussion					8.25
64681	CR	Approval				8.13.2
64681	CR	Approval				8.13.3
64681	discussion	Discussion				9.10.2
66662	discussion	Decision				10.2.10
46012	discussion	Agreement				10.3.1.4.3
64681	discussion	Discussion				9.10.2
46012	discussion	Agreement				10.3.1.9
64681	discussion	Discussion				9.10.3
46012	discussion	Agreement				10.3.1.9
69738	CR	Agreement				6
64681	discussion	Discussion				10.2.6.2
46012	discussion	Agreement				10.3.1.10
46012	discussion	Agreement				10.3.1.12
46012	discussion	Agreement				10.3.1.12
69738	CR	Agreement				6
46012	LS out	Approval				10.3.1.12
46012	discussion	Agreement				10.3.1.13
46012	discussion	Agreement				10.3.1.13
46012	discussion	Agreement				10.4.1.4.6
60033	discussion					10.2.9
69738	CR	Agreement				6
60033	discussion					10.4.1.8
60033	discussion					10.2.4
69738	other					9.3
60033	discussion					10.2.4
65846	discussion	Decision				10.3.1.13
65846	discussion	Decision				10.3.2.4
65846	discussion	Decision				10.2.2.4
65846	discussion	Decision				10.3.1.11
65846	discussion	Decision				10.3.3.6
65846	discussion	Decision				10.3.3.6
65846	discussion	Decision				10.3.3.5
65846	discussion	Decision				10.3.3.2
65846	discussion	Decision				10.3.1.7
65846	discussion	Decision				10.3.2.2
65846	discussion	Decision				10.2.2.3
60033	discussion					10.2.4
47007	discussion					9.4.3

47007	discussion				7.4
47007	discussion				7.4
47007	discussion				9.3
47007	discussion				9.5.3
47007	discussion				9.5.3
47007	discussion				9.14.5
47007	discussion				9.14.6
47007	CR	Agreement			8.5
47007	discussion				9.12.2
47007	discussion				9.10.2
47007	discussion				9.10.3
47007	CR	Agreement			6
47007	CR	Agreement			6
47007	CR	Agreement			6
60033	discussion				10.2.5
60033	discussion				10.2.15
56728	discussion				10.3.4.3
70566	discussion				10.3.3.2
70566	discussion				10.3.3.6
56728	discussion				10.4.1.6.5
70566	discussion				10.3.4.2
70566	discussion				10.3.4.3
70566	discussion				10.3.3.3
72552	discussion				10.3.1.4.2
72552	discussion				10.3.1.12
72552	discussion				10.3.1.12
69738	CR				9.3
69854	discussion				10.3.4.2
70742	discussion	Decision			10.2.8
69854	discussion				10.3.4.3
72815	discussion				10.3.1.10
70742	discussion	Decision			10.2.10
69854	discussion				10.3.4.3
69854	discussion				10.3.4.1
70742	discussion	Decision			10.2.10
69854	discussion				10.3.4.1
69854	discussion				10.3.4.3
44197	discussion	Decision			10.4.1.4.2
44197	discussion	Decision			10.2.2.3
44197	discussion	Decision			10.4.2.4
44197	discussion	Decision			10.4.1.5.5
44197	discussion	Decision			10.4.1.5.3
44197	discussion	Decision			10.3.1.4.2
44197	discussion	Decision			10.3.1.4.1
44197	discussion	Decision			10.3.1.5
44197	discussion	Decision			10.3.4.2
62902	discussion	Agreement			10.2.10
69854	discussion				10.3.4.3

69854	discussion				10.2.13
62902	discussion	Agreement			10.2.10
69854	discussion				10.3.4.3
62902	discussion	Agreement			10.2.10
62902	discussion	Agreement			10.2.7
62902	discussion	Agreement			10.4.1.4.2
62843	discussion	Discussion			10.4.1.5.1
62843	discussion	Discussion			10.2.3
20814	discussion				10.2.2.3
20814	discussion				10.3.1.11
20814	draft TS	Endorsement			10.3.3.1
20814	discussion				10.3.3.3
20814	discussion				10.3.3.4
20814	discussion				10.3.3.5
70441	discussion	Decision			10.3.3.3
58032	discussion	Agreement			10.3.1.11
57090	other	Discussion			10.4.1.4.2
69510	discussion	Discussion			10.4.1.6.5
69510	discussion	Discussion			10.4.1.3.4
69510	discussion	Discussion			9.7.2
69510	discussion	Discussion			10.4.1.6.3
69510	discussion	Discussion			10.4.1.6.5
69510	discussion	Discussion			10.4.1.6.1
69510	discussion	Discussion			10.4.1.6.5
69510	discussion	Discussion			10.4.1.3.5
69510	discussion	Discussion			9.7.2
69510	discussion	Discussion			10.4.1.3.2
72003	discussion	Decision			10.2.5
72003	discussion	Decision			10.3.1.10
72003	discussion	Decision			10.3.1.10
72003	discussion	Decision			10.3.1.10
72003	discussion	Decision			10.3.1.11
72003	discussion	Decision			10.3.1.12
72003	discussion	Decision			10.3.1.4.3
72003	discussion	Decision			10.3.1.5
72003	discussion	Decision			10.3.1.6
72003	discussion	Decision			10.3.1.6
72003	discussion	Decision			10.3.1.7
72003	discussion	Decision			10.3.1.8
58549	discussion	Discussion			10.3.1.7
58549	discussion	Discussion			10.3.1.7
56681	discussion	Discussion			10.2.8
56681	discussion	Discussion			10.2.7
56681	discussion	Discussion			10.2.8
56681	discussion	Discussion			10.4.1.4.6
56681	discussion	Discussion			10.2.4
56681	discussion	Discussion			9.10.3
56681	discussion	Discussion			8.13.3

56681	CR	Agreement			8.13.3
56681	CR	Agreement			8.13.3
56681	CR				8.13.1
56681	discussion	Discussion			8.13.2
70359	CR	Approval			9.14.9
70359	discussion	Discussion			9.14.6
70359	discussion	Discussion			9.14.6
70359	discussion	Decision			10.3.1.1
70359	discussion	Decision			10.3.1.4.3
70359	discussion	Discussion			10.3.1.9
70359	discussion	Agreement			10.3.1.7
56452	discussion				10.3.1.13
56452	discussion				10.3.1.7
56452	discussion				10.3.1.3
56452	discussion				10.3.1.6
56452	discussion				10.3.1.8
56452	discussion				10.3.1.5
56452	discussion				10.3.1.13
56452	discussion				10.3.1.4.1
56452	discussion				10.3.1.8
56452	discussion				9.2
56452	discussion				9.2
56452	discussion				9.2
66759	report	Discussion			10.2.12
47007	discussion				9.8.3
47007	discussion				9.8.3
70359	discussion	Discussion			9.13.5
66759	discussion	Decision			10.3.4.3
40884	discussion				10.2.5
66759	discussion	Decision			10.4.1.5.5
40884	discussion				10.2.2.1
70359	discussion	Discussion			9.13.5
40884	discussion				10.2.12
40884	discussion				10.2.12
66759	discussion	Decision			10.4.1.3.5
40884	discussion				10.4.1.9
40884	discussion				10.3.1.13
70359	discussion	Discussion			9.14.9
62927	discussion	Agreement			10.3.1.5
66759	discussion	Decision			10.3.4.3
66759	discussion	Decision			10.3.1.6
62927	discussion	Agreement			10.3.1.5
66759	discussion	Decision			10.3.3.6
66759	discussion	Decision			10.4.2.6
66759	discussion	Decision			10.3.4.3
68373	CR	Approval			8.12.2
68373	CR	Approval			8.12.2
68373	CR	Approval			7.3

68373	CR	Approval			7.3
68373	CR	Approval			8.12.2
68373	discussion	Decision			10.2.9
68373	discussion	Decision			9.10.2
68373	discussion	Decision			9.10.3
58616	discussion				10.4.1.5.3
47010	CR				7.2
47010	CR				7.2
47010	CR				7.2
47010	CR				7.2
47010	discussion				8.11.1
47010	discussion				9.14.2
47010	CR	Agreement			8.2
47010	CR				7.2
47010	CR				7.2
47010	CR				7.2
47010	CR				7.2
47010	CR				7.2
47010	CR				7.2
47010	CR				7.2
68485	discussion				10.2.12
68485	discussion				10.2.12
68485	discussion				10.2.12
68485	discussion				10.2.12
68485	discussion				10.4.1.7
68485	discussion				10.4.1.7
68485	discussion				10.4.1.7
68485	discussion				8.18
68485	CR	Approval			8.18
68485	CR	Approval			8.18
68485	discussion				8.25
68485	CR				6
68485	CR				6
68485	CR				6
68485	CR				6
68485	CR				6
70566	discussion				10.3.3.3
70566	discussion				9.5.3
69951	discussion				10.4.1.3.2
69951	discussion				10.4.1.3.5
69951	discussion				10.4.1.3.5
62902	discussion	Agreement			10.2.10
69951	CR				8.11.2
66526	discussion				9.10.2
64590	discussion				10.3.1.6
64590	discussion				10.3.1.7
67404	discussion				10.3.1.8
64590	discussion				10.3.1.9
55584	discussion				10.3.2.4

64590	discussion					10.2.11
64590	discussion					10.2.11
64590	discussion					10.3.1.7
64590	discussion					10.2.5
64590	discussion					10.3.1.8
64590	discussion					10.2.11
66526	discussion	Decision				9.1
55584	discussion					10.2.8
64590	discussion					10.3.1.6
55584	discussion					10.3.1.6
70441	discussion	Decision				10.3.3.5
55584	discussion					10.4.1.7
68254	discussion	Discussion				10.2.4
68254	discussion	Discussion				10.2.5
68254	discussion	Discussion				10.2.5
68254	discussion	Discussion				10.2.5
68254	discussion	Discussion				10.2.6.3
68254	discussion	Discussion				10.4.2.6
68254	discussion	Discussion				10.4.2.6
68254	discussion	Discussion				10.4.2.6
68254	discussion	Discussion				10.2.11
68362	discussion	Decision				8.13.1
38917	CR	Agreement				7.2
72227	discussion	Decision				10.3.1.2
72227	discussion	Decision				10.3.1.2
72227	discussion	Decision				10.3.1.4.1
72227	discussion	Decision				10.3.1.4.2
72227	discussion	Decision				10.3.1.4.3
72227	discussion	Decision				10.3.1.4.3
72227	discussion	Decision				10.3.1.4.4
72227	discussion	Decision				10.3.1.4.4
72227	discussion	Decision				10.3.1.8
72227	discussion	Decision				10.3.1.8
72227	discussion	Decision				10.3.1.8
72227	discussion	Decision				10.3.1.12
72227	discussion	Decision				10.3.1.12
72227	discussion	Decision				10.3.1.12
72227	discussion	Decision				10.3.1.12
72227	discussion	Decision				10.3.1.12
72227	discussion	Decision				10.3.1.12
72227	discussion	Decision				10.3.1.9
72227	discussion	Decision				10.3.1.13
72227	discussion	Decision				10.3.1.13
72227	discussion	Decision				10.3.1.13
72227	discussion	Decision				10.3.1.13
71232	discussion		newRAT			10.2.4
66526	discussion	Decision				9.8.4
70348	discussion	Discussion				9.13.7
70348	discussion	Discussion				9.13.7

70348	discussion	Discussion				10.4.2.5
70348	discussion	Discussion				10.2.11
70348	discussion	Discussion				10.4.2.5
70348	discussion	Discussion				9.14.3
70348	discussion	Discussion				9.14.3
66526	discussion					10.4.1.6.4
20628	discussion	Discussion				8.25
66723	discussion					10.3.1.7
60304	discussion					10.3.1.7
20628	CR	Approval				8.25
38917	CR	Agreement				7.2
61821	discussion	Decision				10.4.1.4.1
61821	discussion	Decision				10.2.10
61821	discussion	Decision				10.4.1.4.3
61821	discussion	Decision				10.4.1.4.4
61821	discussion	Decision				10.4.1.4.6
61821	discussion	Decision				10.4.1.4.6
61821	discussion	Decision				10.4.1.4.7
61821	discussion	Decision				10.4.1.4.7
61821	discussion	Decision				10.4.2.2
61821	discussion	Decision				10.4.2.5
61821	discussion	Decision				10.2.10
66526	discussion	Decision				9.10.2
66526	LS out					9.1
70347	discussion	Discussion				10.2.12
70347	discussion	Discussion				9.7.2
70347	discussion	Discussion				10.2.15
70347	discussion	Discussion				9.7.2
70347	discussion	Discussion				9.14.2
70347	discussion	Discussion				9.14.2
70347	discussion	Discussion				9.14.2
70347	discussion	Discussion				9.14.2
70347	discussion	Discussion				9.14.5
70347	discussion	Discussion				9.13.9
70347	discussion	Discussion				8.12.2
70347	discussion	Discussion				8.12.2
70347	discussion	Discussion				8.11.2
70347	discussion	Discussion				8.11.2
45162	discussion					10.4.1.4.3
59049	discussion					10.3.1.4.1
56452	discussion					9.12.2
59049	discussion					10.2.10
59049	discussion					10.3.1.10
70347	CR					8.11.2
72226	discussion	Decision				10.3.1.4.3
59049	discussion					10.4.1.9
70347	CR					8.12.2
59049	discussion					10.3.1.10

59049	discussion				10.3.1.11
59049	discussion				10.3.1.5
59049	discussion				10.3.1.13
63040	discussion				10.2.4
61519	discussion	Decision			10.2.12
59049	discussion				10.4.1.6.5
72959	discussion				9.14.2
72959	discussion				9.14.2
72959	discussion				9.14.2
72959	discussion				9.14.3
72959	discussion				9.14.3
72959	discussion				8.11.1
72959	discussion				8.11.1
72959	discussion				9.14.5
72959	discussion				9.14.7
72959	discussion				9.14.8
72959	discussion				9.14.9
72959	discussion				9.14.9
42778	CR	Approval	Correction to		7.3
65148	CR				8.25
65148	CR	Agreement			8.1
42778	CR	Agreement			7.3
62841	CR	Agreement			6
62841	CR	Agreement			6
62841	CR	Agreement			6
65148	discussion				10.3.3.6
61839	discussion				9.12.2
61839	discussion				9.12.2
61839	discussion				9.12.2
61839	discussion				9.12.3
61839	CR				8.13.2
61839	CR				8.13.2
61839	CR				8.13.2
61839	CR				8.13.2
61839	CR				8.13.2
61839	CR				8.13.2
61839	CR				8.13.2
61839	CR				8.13.2
61839	CR				8.13.2
61839	discussion				9.10.2
61839	discussion				8.13.2
61839	discussion				8.13.2
61839	discussion				9.10.4
61839	discussion				9.10.2
61839	discussion				9.10.2
61839	discussion				8.13.2
61839	discussion				9.10.3
61839	discussion				8.13.2

65148	discussion				10.3.3.6
69951	discussion				9.13.5
32991	discussion	Discussion			10.3.4.2
56626	discussion				9.8.3
72959	CR				7.2
72959	CR				7.2
72959	CR				7.2
72959	CR				7.2
72959	CR				7.2
72959	CR				7.2
72959	CR				7.2
72959	CR				7.2
72959	CR				7.2
72959	CR				7.2
72959	CR				7.2
72959	CR				8.12.2
72959	CR				8.12.2
72959	CR				8.12.2
72959	CR				8.12.2
60006	discussion				9.7.2
59995	draft TR				9.4.1
59995	discussion				9.4.1
59995	discussion				9.4.3
59995	discussion				9.4.5
60906	discussion	Decision			10.3.1.4.2
59995	discussion				10.2.6.1
69655	discussion	Decision			9.8.5
59995	discussion				10.4.1.3.2
69655	discussion	Decision			9.8.3
59995	discussion				10.2.4
69655	discussion	Decision			9.8.2
59995	discussion				10.2.15
69655	discussion	Decision			9.8.2
65148	discussion				10.2.5
69655	discussion	Decision			9.8.2
69655	CR	Agreement			9.8.3
69655	discussion	Decision			9.8.3
41036	CR				9.3
69655	discussion	Decision			9.8.5
69655	discussion	Decision			9.8.5
40955	CR	Approval			9.2
40955	CR	Approval			9.2
40955	discussion	Agreement			9.2
69655	discussion	Decision			9.13.8
69655	discussion	Decision			9.13.8
41729	discussion	Decision			10.3.1.5
41729	discussion	Decision			10.3.1.5
69655	discussion	Decision			9.13.8
41729	discussion	Decision			10.3.1.4.2

70323	discussion				10.2.12
69655	discussion	Decision			9.8.5
69942	discussion	Decision			10.2.2.3
69942	discussion				9.6.2
70634	discussion				9.10.4
69942	discussion	Decision			9.6.2
70634	discussion				9.10.3
70634	discussion				9.10.3
56629	discussion	Decision			10.2.2.1
56629	discussion	Decision			10.2.3
56629	discussion	Decision			10.2.4
56629	discussion	Decision			10.2.4
56629	discussion	Decision			10.2.4
56629	discussion	Decision			10.2.4
56629	discussion	Decision			10.2.5
56629	discussion	Decision			10.2.5
56629	discussion	Decision			10.2.5
56629	discussion	Decision			10.2.5
56629	discussion	Decision			10.2.6.1
56629	discussion	Decision			10.2.6.2
56629	discussion	Decision			10.2.6.3
56629	discussion	Decision			10.2.6.4
56629	discussion	Decision			10.2.6.5
56629	discussion	Decision			10.2.11
64768	discussion	Decision			8.12.2
32991	discussion	Discussion			10.3.3.4
72762	other	Agreement	RAN#76		10.2.14
66723	discussion				10.3.1.5
70379	discussion	Discussion			10.2.6.3
70379	discussion	Discussion			10.2.6.4
70379	discussion	Discussion			10.2.6.1
70379	discussion	Discussion			10.2.9
70379	discussion	Discussion			10.2.8
70379	discussion	Discussion			9.13.9
70379	discussion	Discussion			9.14.2
70379	discussion	Discussion			9.14.2
70379	discussion	Discussion			9.9.2
70379	discussion	Discussion			9.4.6
70379	discussion	Discussion			9.4.5
70379	discussion	Discussion			9.4.4
70379	discussion	Discussion			9.4.4
45773	discussion				9.6.3
45773	discussion		RAN2#98		8.25
66723	discussion				10.3.1.5
45773	discussion		RAN2#98		8.25
45773	discussion		RAN2#98		8.25
43898	discussion	Decision			10.2.2.4
45773	discussion		RAN2#98		8.25

43898	discussion	Decision				10.3.1.10
45773	CR		RAN2#98			8.25
43898	discussion	Decision				10.3.1.7
43898	discussion	Decision				10.3.1.7
45773	CR		RAN2#98			8.25
45773	CR		RAN2#98			8.25
20628	discussion	Agreement				10.2.14
20628	discussion	Decision				10.2.14
62310	discussion					10.4.1.6.2
71761	discussion	Discussion				9.13.6
62310	discussion					10.2.8
3491	discussion	Decision				10.2.6.3
3491	discussion	Decision				10.2.6.4
3491	discussion	Decision				10.2.8
3491	discussion	Decision				10.4.1.2
3491	discussion	Decision				10.4.1.4.7
3491	discussion	Decision				10.4.1.4.4
3491	draftCR	Discussion				10.4.1.1
3491	discussion	Decision				10.4.1.5.6
43898	CR	Decision				8.25
46738	discussion	Decision				9.13.9
58721	discussion	Discussion				10.4.1.4.4
45163	report					10.4.1.5.6
45163	pCR	Agreement				10.4.1.5.6
45163	discussion					10.4.1.3.1
45163	discussion					10.4.1.5.1
45163	discussion					10.4.1.5.2
58032	discussion	Agreement				10.3.2.4
38917	CR	Agreement				8.11.2
45163	discussion					10.4.1.6.5
45163	discussion					10.2.15
45163	discussion					10.2.5
59582	discussion	Decision				8.6
45163	discussion					10.4.1.9
56626	discussion					10.2.2.2
56626	discussion					10.2.15
56626	discussion					10.4.1.3.1
56626	discussion					10.4.1.4.1
56626	discussion					10.2.12
56626	discussion					10.4.1.4.3
56626	discussion					10.4.1.4.4
56626	discussion					10.4.1.5.1
56626	discussion					10.2.2.1
56626	discussion					10.2.15
56626	discussion					10.2.2.4
56626	discussion					9.7.2
56626	discussion					9.4.5
61839	CR	Agreement				8.13.2

61839	CR				8.13.3
23830	discussion				9.4.4
34967	discussion	Decision			10.4.1.3.1
47007	CR				8.15
47007	CR				8.15
66723	discussion				10.3.1.6
72093	discussion	Decision			10.3.4.2
72093	discussion	Decision			10.4.2.3
72093	discussion	Decision			10.4.1.4.7
72093	discussion	Decision			10.4.2.6
47174	discussion	Decision	In this		10.4.1.6.3
47021	LS out	Approval			10.2.11
69738	discussion				8.15
18830	discussion				9.9.2
18830	discussion				6
18830	discussion				6
18830	discussion				6
18830	discussion				8.25
18830	CR				8.20
44956	discussion		Email		10.3.1.7
44956	discussion				9.13.4
44956	discussion				10.4.1.7
44956	discussion				10.4.1.3.2
47174	discussion	Decision	In this		10.4.1.7
71761	discussion	Discussion			9.13
68485	CR				8.25
47174	discussion	Decision	In this paper,		10.4.1.7
41576	discussion				9.8.2
41576	discussion				9.8.5
41576	discussion				9.8.2
41576	discussion				9.8.4
39956	discussion	Decision			10.4.1.3.3
47174	discussion	Decision	In this paper,		10.4.1.7
47174	discussion	Decision	In this paper,		10.4.1.7
57517	discussion	Discussion			9.7.2
47174	discussion	Decision	In this paper,		10.4.2.6
69738	discussion				9.3
60287	discussion				6
63111	discussion				9.13.7
68484	discussion				9.8.1
68484	discussion	Decision			9.8.2
68484	discussion	Decision			10.2.14
68484	discussion	Decision			10.4.1.5.1
68484	discussion	Decision			10.4.1.5.2
72747	CR				8.13.3
68484	discussion	Decision			10.4.1.5.3
35256	discussion	Decision			10.3.1.7
68484	discussion	Decision			10.4.1.5.4

68484	discussion	Decision				10.4.1.5.5
44845	LS out	Approval				10.1
44845	draft TS	Endorsement				10.3.4.1
65276	discussion	Decision				10.4.1.3.4
65276	discussion	Decision				10.3.1.12
65276	discussion	Decision				10.3.1.12
65276	discussion	Decision				10.3.1.12
65276	discussion	Decision				10.3.1.12
65276	discussion	Decision				10.2.15
65276	discussion	Decision				10.2.15
65276	discussion	Decision				10.2.15
65276	discussion	Decision				10.2.15
65276	discussion	Decision				10.2.15
65276	discussion	Decision				10.4.1.3.5
65148	CR					8.15
35212	discussion					9.3
33371	discussion	Decision				10.3.1.3
33371	discussion	Decision				10.3.1.3
33371	discussion	Decision				10.3.1.6
33371	discussion	Decision				10.3.2.3
66662	discussion	Decision				10.2.10
66662	discussion	Decision				10.2.10
66662	discussion	Decision				10.2.10
66662	discussion	Decision				10.2.15
66662	discussion	Decision				10.2.15
66662	discussion	Decision				10.4.1.4.2
66662	discussion	Decision				10.4.1.4.7
66662	discussion	Decision				10.4.2.2
66662	discussion	Decision				10.4.2.3
66662	discussion	Decision				10.4.2.5
33371	discussion	Decision				10.3.2.3
33371	discussion	Decision				10.3.2.5
33371	discussion	Decision				10.3.3.3
66662	discussion	Discussion				10.3.1.7
66662	discussion	Discussion				10.4.1.4.7
66662	discussion	Discussion				10.2.8
66662	discussion	Discussion				10.2.8
66662	discussion	Discussion				10.2.8
66662	discussion	Discussion				10.4.1.4.7
66662	discussion	Discussion				10.4.1.4.7
66662	discussion	Discussion				10.3.1.6
66662	discussion	Discussion				10.3.1.8
56629	discussion	Decision				10.2.5
56629	discussion	Decision				10.2.15
56629	discussion	Decision				10.2.15
56629	discussion	Decision				10.2.15
56629	discussion	Decision				10.2.15
56629	discussion	Decision				10.2.15

56629	discussion	Decision			10.4.1.3.3
56629	discussion	Decision			10.4.1.3.3
56629	discussion	Decision			10.4.1.3.4
56629	discussion	Decision			10.4.1.3.4
56629	discussion	Decision			10.4.1.3.4
56629	discussion	Decision			10.4.1.5.1
56629	discussion	Decision			10.4.1.8
56629	discussion	Decision			10.4.3.1
56629	discussion	Decision			10.2.2.2
70634	discussion				9.10.2
61646	discussion	Decision			10.2.5
71300	discussion				10.2.2.4
42607	draft TS				10.4.2.1
72243	discussion	Discussion			10.2.2.3
72243	discussion	Discussion			10.3.1.11
42607	discussion				10.4.2.5
42607	discussion				9.12.2
42607	CR				8.10
42607	discussion				10.4.2.5
42607	discussion				10.4.2.2
42607	discussion				10.4.1.6.5
42607	discussion				10.4.1.3.2
42607	discussion				10.2.11
42607	discussion				10.2.3
42607	discussion				10.2.4
42607	discussion				10.2.5
42607	discussion				10.4.2.6
42607	discussion				10.4.2.6
42607	discussion				10.2.12
42607	discussion				10.2.5
42607	discussion				9.2
42607	discussion				9.2
42607	discussion				9.2
42607	discussion				10.4.1.7
72003	discussion	Decision			10.3.1.10
42607	CR				8.25
42607	CR				8.25
72003	discussion	Decision			10.3.1.10
42607	CR				8.25
42607	CR				8.25
61012	discussion				10.4.1.9
56452	discussion				10.3.3.4
42607	discussion				9.2
54995	discussion	Decision			10.2.5
54995	LS out	Approval	Related to R2-		10.2.5
54995	discussion	Decision			10.3.3.4
72226	discussion	Decision			10.3.2.5
63312	discussion	Decision			10.4.2.6

72069	report	Approval				11.2
57329	report	Approval				11.2
44956	report	Approval				11.2
46738	report	Approval				11.2
63312	report	Approval				11.2
72747	report	Approval				11.2
69738	discussion	Discussion				9.3
32810	discussion	Decision				12
47308	discussion	Discussion				10.2.13
71344	LS in	Action				10.1
29801	LS in	Action				10.1
70166	LS in	Action				10.1
63310	LS in	Action				10.1
24089	LS in	Action				10.1
28179	LS in	Action				10.1
70201	LS in	Action				9.8.1
31273	LS in	Action				9.1
70626	discussion	Decision				8.11.2
64590	pCR	Decision				10.3.1.6
64590	discussion	Discussion				10.4.1.4.5
66723	pCR					10.3.1.5
66723	pCR					10.3.1.8
66662	discussion					10.4.1.4.3
58554	pCR					10.3.1.10
73376	LS out					10.3.1.12
73376	pCR					10.2.15
60033	discussion					10.3.1.7
60033	LS out					10.2.4
60033	pCR	Agreement				10.2.15
64580	discussion					8.11.2
63312	CR	Approval				8.25
63312	CR	Approval				8.25
57517	LS out	Approval				10.2.5
	discussion	Decision				8.25
	CR	Approval				8.25
	discussion	Decision				10.2.2.2
	discussion	-				9.4.4
	discussion	Decision				10.2.5
	CR	Agreement				7.4
	CR	Agreement				7.4
	CR	-				8.11.2
	CR	Approval				8.11.2
	CR	Approval				8.11.2
	CR	Agreement				8.11.2
	CR	Agreement				8.11.2
	CR	-				7.2
	CR	-				7.2
	CR	-				7.2

CR	-				7.2
CR	-				7.2
CR	-				7.2
CR	Agreement				7.2
CR	discussion				7.2
CR	Agreement				7.2
CR	-				7.2
CR	-				7.2
CR	-				7.2
CR	-				7.2
CR	-				8.12.2
other	discussion				20
LS out	Approval				9.13.7
other	discussion				20
other	discussion				20
discussion	Decision				9.2
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
CR	Agreement				8.5
discussion	Agreement				9.4.4
CR	Agreement				8.6
CR	Agreement				8.6
CR	Agreement				8.6
CR	Agreement				8.10
CR	Approval				8.18
LS out	Approval				8.18
CR	-				8.18
CR	Approval				9.3
draft TR	-				9.4.1
LS out	Approval				9.4.5
report	Information				9.5.2
report	Information				9.5.3
LS out	Approval				9.4.2
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
LS out	Approval				9.12.3
LS out	Approval				9.8.2
other	discussion				20
other	discussion				20
other	discussion				20

other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
CR	-				8.15
CR	-				8.15
CR	Agreement				8.15
CR	Agreement				8.15
CR	-				8.15
CR	Agreement				8.13.3
CR	Agreement				8.13.3
CR	Agreement				8.20
CR	Agreement				8.20
CR	-				8.20
CR	Agreement				8.13.3
CR	Agreement				8.13.3
CR	Agreement				8.13.3
LS out	Approval				9.1
LS out	Approval				9.1
CR	Agreement				8.13.2
CR	-				8.13.2
LS out	Approval				9.1
LS out	Approval				9.2
LS out	Approval				9.2
CR	Agreement				8.13.3
CR	Agreement				8.13.3
CR	Agreement				8.13.3
LS out	Approval				10.3.1.4.2
LS out	Approval				10.3.1.6
CR	Agreement				8.2.2
CR	Agreement				8.13.3
LS out	Approval				10.3.3.2
LS out	Approval				10.3.1.5
CR	Agreement				8.13.2
CR	-				8.13.2
CR	Agreement				8.13.3
CR	Agreement				8.13.3
LS out	Approval				8.13.3
LS out	Approval				10.3.4.3
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
CR	Agreement				8.13.3

CR	Agreement				8.13.3
other	discussion				20
other	discussion				20
CR	Agreement				8.6
CR	-				8.25
CR	-				8.25
CR	Agreement				8.25
CR	Agreement				8.25
LS out	Approval				10.1
LS out	Approval				10.1
LS out	Approval				10.1
LS out	Approval				10.1
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
pCR	Agreement				10.2.2.4
pCR	Agreement				10.2.13
draft TS	Endorsement				10.2.1
discussion	discussion				9.3
pCR	Agreement				10.2.1
LS out	Approval				10.2.3
LS in	Action				10.1
CR	-				6
CR	-				6
CR	-				6
CR	-				6
CR	-				6
LS out	Approval				6
discussion	discussion				9.3
LS out	Approval				10.2.5
LS out	Approval				10.2.5
discussion	Discussion				10.2.7
CR	-				8.19
LS in	Action				10.1
LS in	Action				10.3.4.1
LS out	Approval				10.2.7
discussion	Decision				10.2.7
LS out	Approval				10.2.3
CR	Agreement				6
CR	Agreement				6
CR	Agreement				6

LS out	Approval				10.2.11
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
LS in	Action				10.1
LS in	Action				9.12
LS in	Action				10.1
CR	Agreement				8.12.2
CR	Agreement				8.12.2
CR	Agreement				8.12.2
CR	Agreement				8.12.2
pCR	Agreement				10.2.15
LS out	Approval				10.2.15
discussion	Discussion				10.2.15
discussion	Discussion				10.4.1.3.3
discussion	discussion				10.3.3.3
LS out	Approval				10.1
LS out	Approval				10.4.1.4.1
CR	-				7.1
CR	-				7.1
CR	Agreement				6
CR	Agreement				6
CR	Agreement				6
discussion	Decision				9.12.1
discussion	discussion				10.2.2.2
LS in	Action				7.3
LS in	Action				3
LS in	Action				8.11
LS in	Action				10.1
discussion	Decision				10.4.1.2
CR	Agreement				7.2
CR	Agreement				7.2
CR	Agreement				8.12
CR	Agreement				8.12
pCR	Agreement				10.4.1.5.6
CR	Decision				7.4
CR	Decision				7.4
CR	Agreement				8.11.2
CR	Agreement				8.11.2
discussion	Decision				10.2.6.3
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20

other	discussion				20
other	discussion				20
other	discussion				20
other	discussion				20
report	Information				8.25
CR	Approval				8.25
CR	Approval				8.25
CR	Approval				8.25
LS out	Approval				10.2.9
discussion	discussion				10.2.5
discussion	discussion				10.2.6.2
LS out	Approval				10.2.6.2
LS out	Approval				3
LS out	Approval				3
discussion	Decision				9.7.2
LS out	Approval				9.7.2
CR	Agreement				6
CR	Agreement				6
CR	Agreement				6
CR	-				7.1
CR	Agreement				6
CR	-				7.1
LS out	Approval				10.2.6.1
draftCR	Information				7.4
draftCR	Information				7.4
LS out	Approval				10.2.11
LS out	Approval				9.12.3
LS out	Approval				8.18
LS out	Approval				10.1
CR	Agreement				6
CR	Agreement				6
discussion	discussion				10.4.1.3.3
LS out	Approval				9.8.2
LS out	Approval				10.1
CR	Agreement				8.1
LS out	Approval				8.13.3
LS out	Approval				9.1
LS out	Approval				9.2
LS out	Approval				9.2
CR	Agreement				8.25
discussion	Discussion				10.2.4
LS out	Approval				10.2.6.1
LS out	Approval				10.2.7
CR	Agreement				8.13.3
CR	Agreement				8.12.2
CR	Agreement				8.12.2
CR	Agreement				8.12.2
CR	Agreement				8.12.2

LS out	Approval				9.8.2
CR	Agreement				8.6
CR	Agreement				8.6
discussion	discussion				10.2.6.2
LS out	Approval				10.2.6.2
discussion	Decision				10.2.6.3
LS out	Approval				9.12.3
LS out	Approval				10.2.15
LS out	Approval				10.1
CR	-				7.2
LS out	Approval				10.4.1.4.1
LS out	Approval				9.2
LS out	Approval				9.4.5
LS out	Approval				9.4.2
LS out	Approval				3
LS out	Approval				3
LS out	Approval				6
LS out	Approval				10.2.5
LS out	Approval				10.2.6.2
LS out	Approval				10.2.15
LS out	Approval				9.7.2
LS out	Approval				10.1
LS out	Approval				10.1

da item descri	order within ag	TDoc Status	eservation dat	Uploaded	Is revision of	Revised to
Approval of	76000	approved	22-Jul-17	16-Aug-17		
Approval of	76010	approved	22-Jul-17			
Approval of	76020	approved	22-Jul-17			
Organisationa	76030	noted	22-Jul-17	29-Jul-17		
Organisationa	76040	noted	22-Jul-17	29-Jul-17		
WI:	76050	noted	22-Jul-17	29-Jul-17		
WI: Voice and	76060	noted	22-Jul-17	29-Jul-17		
WI:	76070	noted	22-Jul-17	29-Jul-17		
Incoming	988300	withdrawn	22-Jul-17	29-Jul-17		
WI: LTE-	76090	available	22-Jul-17	29-Jul-17		
Incoming	991500	withdrawn	22-Jul-17	29-Jul-17		
WI:	76110	withdrawn	22-Jul-17	29-Jul-17		
Further NB-	76120	noted	22-Jul-17	29-Jul-17		
General	76130	noted	22-Jul-17	29-Jul-17		
Organisationa	76140	noted	22-Jul-17	29-Jul-17		
Further NB-	76150	noted	22-Jul-17	29-Jul-17		
General	76160	noted	22-Jul-17	29-Jul-17		
General	76170	noted	22-Jul-17	29-Jul-17		
Organisationa	76180	noted	22-Jul-17	29-Jul-17		
Organisationa	76190	noted	22-Jul-17	29-Jul-17		
Organisationa	76200	noted	22-Jul-17	29-Jul-17		
Organisationa	76210	noted	22-Jul-17	29-Jul-17		
Organisationa	76220	noted	22-Jul-17	29-Jul-17		
Organisationa	96761	noted	22-Jul-17	29-Jul-17		
Organisationa	76230	noted	22-Jul-17	29-Jul-17		
Organisationa	96770	noted	22-Jul-17	29-Jul-17		
Organisationa	76240	available	22-Jul-17	29-Jul-17		
Organisationa	76260	noted	22-Jul-17	29-Jul-17		
Organisationa	76270	noted	22-Jul-17	29-Jul-17		
Organisationa	76280	noted	22-Jul-17	29-Jul-17		
Organisationa	76290	noted	22-Jul-17	29-Jul-17		
Organisationa	981500	noted	22-Jul-17	29-Jul-17		
Incoming	89310	noted	22-Jul-17	29-Jul-17		
Incoming	76080	noted	22-Jul-17	29-Jul-17		
SI: Further	76340	noted	22-Jul-17	29-Jul-17		
WI: Further	76350	noted	22-Jul-17	29-Jul-17		
Organisationa	76300	noted	22-Jul-17	29-Jul-17		
Organisationa	76310	noted	22-Jul-17	29-Jul-17		
Organisationa	76360	noted	22-Jul-17	29-Jul-17		
Organisationa	76370	noted	22-Jul-17	29-Jul-17		
General	76400	noted	22-Jul-17	29-Jul-17		
Incoming	76100	noted	22-Jul-17	29-Jul-17		
SI: Further	76430	noted	22-Jul-17	29-Jul-17		
WI: LTE-	76420	available	22-Jul-17	29-Jul-17		
WI: Voice and	92100	noted	22-Jul-17	29-Jul-17		
Organisationa	76390	noted	22-Jul-17	29-Jul-17		
Incoming	76320	available	22-Jul-17	29-Jul-17		

WI:	76470	noted	22-Jul-17	29-Jul-17		
Organisationa	76450	noted	22-Jul-17	29-Jul-17		
Organisationa	981700	noted	22-Jul-17	29-Jul-17		
Organisationa	76500	noted	22-Jul-17	29-Jul-17		
Organisationa	981800	noted	22-Jul-17	29-Jul-17		
Organisationa	76480	noted	22-Jul-17	29-Jul-17		
Organisationa	76490	noted	22-Jul-17	29-Jul-17		
Organisationa	76510	noted	22-Jul-17	29-Jul-17		
Incoming	76411	available	22-Jul-17	29-Jul-17		
Organisationa	983500	noted	22-Jul-17	29-Jul-17		
Organisationa	76570	noted	22-Jul-17	29-Jul-17		
WI: Enhanced	76580	noted	22-Jul-17	29-Jul-17		
Incoming	76610	noted	22-Jul-17	29-Jul-17		
WI: Voice and	76440	noted	22-Jul-17	29-Jul-17		
Incoming	76410	noted	22-Jul-17	29-Jul-17		
Incoming	89311	noted	22-Jul-17	29-Jul-17		
General	76630	noted	29-Jul-17	29-Jul-17		
BSR	79190	available	01-Aug-17	10-Aug-17		
Specification	76650	available	02-Aug-17	11-Aug-17		
Connection	76660	available	02-Aug-17	11-Aug-17		
Connection	76670	available	02-Aug-17	16-Aug-17		
Connection	76680	available	02-Aug-17	11-Aug-17		
RAN area	76690	available	02-Aug-17	11-Aug-17		
RAN area	76700	available	02-Aug-17	11-Aug-17		
Paging in	76710	available	02-Aug-17	11-Aug-17		
Inter-RAT	76720	available	02-Aug-17	12-Aug-17		
Header	76730	noted	02-Aug-17	11-Aug-17		
Other	79380	available	02-Aug-17	16-Aug-17		
Other	76750	noted	02-Aug-17	11-Aug-17		
System	76760	available	02-Aug-17	11-Aug-17		
System	76770	available	02-Aug-17	11-Aug-17		
On demand	76780	available	02-Aug-17	11-Aug-17		
Random	80490	available	02-Aug-17	11-Aug-17		
Random	76790	noted	02-Aug-17	11-Aug-17		
Random	81430	available	02-Aug-17	11-Aug-17		
Random	87300	available	02-Aug-17	11-Aug-17		
MAC PDU	81810	available	02-Aug-17	11-Aug-17		
Differentiatio	76840	noted	02-Aug-17	11-Aug-17		
Random	81930	available	02-Aug-17	11-Aug-17		
Other aspects	76860	available	02-Aug-17	11-Aug-17		
Service based	76870	available	02-Aug-17	11-Aug-17		
Idle/inactive	76880	available	02-Aug-17	11-Aug-17		
Idle/inactive	76890	available	02-Aug-17	11-Aug-17		
Stage 2 TSs	79800	agreed	02-Aug-17	12-Aug-17		
Inter-RAT	76910	available	02-Aug-17	12-Aug-17		
NSA	94070	available	03-Aug-17	04-Aug-17		
Mobility -	87930	available	03-Aug-17	04-Aug-17		
Measuremen	82500	available	03-Aug-17	10-Aug-17		

Stored	76950	available	03-Aug-17	10-Aug-17	R2-1707203	
WI:	76960	reserved	03-Aug-17			
WI:	76970	noted	03-Aug-17	10-Aug-17		
WI:	76980	noted	03-Aug-17	10-Aug-17		
Carrier	80550	available	04-Aug-17	11-Aug-17		
Radio	77000	available	04-Aug-17	11-Aug-17		
Carrier	80620	available	04-Aug-17	11-Aug-17		
Others	77020	available	04-Aug-17	11-Aug-17		
Access	77030	available	04-Aug-17	11-Aug-17	R2-1706340	
Idle/inactive	77040	available	04-Aug-17	11-Aug-17	R2-1706341	
Packet	86910	available	04-Aug-17	11-Aug-17		
Bearer type	80180	available	04-Aug-17	11-Aug-17		
PDCP receive	87490	available	04-Aug-17	11-Aug-17		
PDCP	79900	available	04-Aug-17	11-Aug-17		
Other	77090	available	04-Aug-17	11-Aug-17		
Control plane	77100	revised	04-Aug-17	11-Aug-17		R2-1709790
PDCP receive	77070	available	04-Aug-17	11-Aug-17		
Impact of	77150	available	06-Aug-17	12-Aug-17		
Impact of	77410	available	06-Aug-17	12-Aug-17		
Impact of	77130	available	06-Aug-17	12-Aug-17		
Impact of	79210	available	06-Aug-17	12-Aug-17		
Impact of	79220	available	06-Aug-17	12-Aug-17		
PDCP	77080	available	06-Aug-17	12-Aug-17		
PDCP	77180	available	06-Aug-17	12-Aug-17		
PDCP	80170	available	06-Aug-17	12-Aug-17		
PDCP	80980	available	06-Aug-17	12-Aug-17		
BSR	76640	noted	06-Aug-17	12-Aug-17		
BSR	79200	available	06-Aug-17	12-Aug-17		
BSR	79870	available	06-Aug-17	12-Aug-17		
BSR	77230	noted	06-Aug-17	12-Aug-17		
BSR	79880	available	06-Aug-17	12-Aug-17		
DRX	81890	available	06-Aug-17	12-Aug-17		
DRX	84920	available	06-Aug-17	12-Aug-17		
Other	87760	available	06-Aug-17	12-Aug-17		
RLC header	82610	noted	06-Aug-17	12-Aug-17		
RLC header	82920	available	06-Aug-17	12-Aug-17		
RLC UM	79330	noted	06-Aug-17	12-Aug-17		
Other	77330	available	06-Aug-17	12-Aug-17		
Other	79350	available	06-Aug-17	12-Aug-17		
BSR	82700	available	06-Aug-17	12-Aug-17		
MAC PDU	76830	noted	07-Aug-17	11-Aug-17		
SR	77360	noted	07-Aug-17	11-Aug-17		
SR	81960	available	07-Aug-17	11-Aug-17		
LCP	81860	available	07-Aug-17	11-Aug-17		
LCP	86220	available	07-Aug-17	11-Aug-17		
LCP	86230	available	07-Aug-17	11-Aug-17		
Impact of	81000	available	07-Aug-17	11-Aug-17		
SPS/Grant-	87320	available	07-Aug-17	11-Aug-17		

RLC header	83430	available	07-Aug-17	11-Aug-17		
RLC header	77290	noted	07-Aug-17	11-Aug-17		
RLC UM	79340	available	07-Aug-17	11-Aug-17		
Impact of	79230	available	07-Aug-17	11-Aug-17		
Header	77470	available	07-Aug-17	11-Aug-17	R2-1706910	
Stage 2 TSs	76900	endorsed	07-Aug-17	07-Aug-17		
Stage 2	77910	noted	07-Aug-17	11-Aug-17		
Stage 2	83990	available	07-Aug-17	11-Aug-17		
Mobility	77510	available	07-Aug-17	11-Aug-17		
Mobility	77520	available	07-Aug-17	11-Aug-17		
Mobility	77530	available	07-Aug-17	11-Aug-17		
Control plane	77540	noted	07-Aug-17	12-Aug-17		
Control plane	77560	available	07-Aug-17	12-Aug-17		
Control plane	79650	available	07-Aug-17	12-Aug-17		
RRM Power	83060	available	07-Aug-17	07-Aug-17		
Slicing	91580	available	07-Aug-17	07-Aug-17		
MN/SN	87960	available	07-Aug-17	11-Aug-17		
NSA	84370	available	07-Aug-17	11-Aug-17		
Idle/inactive	77610	available	07-Aug-17	11-Aug-17		
Mobility	77620	available	07-Aug-17	11-Aug-17		
Connection	86500	available	07-Aug-17	11-Aug-17		
System	78710	available	07-Aug-17	11-Aug-17		
On demand	77650	available	07-Aug-17	11-Aug-17		
System	77660	available	07-Aug-17	11-Aug-17		
System	77670	available	07-Aug-17	11-Aug-17		
Cell quality	87020	available	07-Aug-17	11-Aug-17		
Measuremen	86790	available	07-Aug-17	11-Aug-17		
Measuremen	79740	available	07-Aug-17	11-Aug-17		
Impact of	79890	available	07-Aug-17	11-Aug-17		
Organisationa	984700	noted	07-Aug-17	12-Aug-17		
UE categories	78240	noted	07-Aug-17	12-Aug-17		
Bearer type	78850	available	07-Aug-17	12-Aug-17		
Mobility -	79980	available	07-Aug-17	12-Aug-17		
Stored	77760	available	07-Aug-17	12-Aug-17		
Awareness of	79440	available	08-Aug-17	11-Aug-17		
BSR	83480	available	08-Aug-17	11-Aug-17		
Other	79390	noted	08-Aug-17	11-Aug-17		
Other	79790	available	08-Aug-17	11-Aug-17		
Differentiatio	79260	available	08-Aug-17	11-Aug-17		
Random	81920	available	08-Aug-17	11-Aug-17		
DRX	87310	available	08-Aug-17	11-Aug-17		
Connection	78480	available	08-Aug-17	12-Aug-17		
Stage 2	89800	available	08-Aug-17	11-Aug-17	R2-1705743	
Stage 2	77930	available	08-Aug-17	11-Aug-17		
Delay	85460	noted	08-Aug-17	11-Aug-17		
Delay	78190	noted	08-Aug-17	11-Aug-17		
Signalling	78210	available	08-Aug-17	11-Aug-17		
Stage 2	91060	available	08-Aug-17	11-Aug-17		

Stage 2	93040	available	08-Aug-17	11-Aug-17		
Stage 2	79750	available	08-Aug-17	11-Aug-17		
Stage 2	84360	available	08-Aug-17	11-Aug-17		
Stage 2	82460	available	08-Aug-17	11-Aug-17		
Stage 2	84000	available	08-Aug-17	11-Aug-17		
Stage 2	77920	noted	08-Aug-17	11-Aug-17		
Stage 2	85520	available	08-Aug-17	11-Aug-17		
Slicing	84090	available	08-Aug-17	11-Aug-17		
Slicing	77990	available	08-Aug-17	11-Aug-17		
Slicing	91670	available	08-Aug-17	11-Aug-17		
Slicing	91680	available	08-Aug-17	11-Aug-17		
Other	78030	noted	08-Aug-17	11-Aug-17		
Other	78560	revised	08-Aug-17	11-Aug-17		R2-1709869
Other	81580	available	08-Aug-17	11-Aug-17		
Early data	91940	available	08-Aug-17	12-Aug-17		
LTE TEI14	93460	noted	08-Aug-17	11-Aug-17		
LTE: Rel-12	95350	withdrawn	08-Aug-17			
LTE: Rel-12	95560	withdrawn	08-Aug-17			
LTE: Rel-12	984100	withdrawn	08-Aug-17			
LTE: Rel-12	987800	withdrawn	08-Aug-17			
LTE TEI14	93461	revised	08-Aug-17	11-Aug-17		R2-1709813
LTE: Rel-12	92160	reserved	08-Aug-17			
LTE: Rel-12	92170	reserved	08-Aug-17			
Other LTE Rel-	970100	withdrawn	08-Aug-17			
Other LTE Rel-	970200	withdrawn	08-Aug-17			
Stage 2	77940	available	08-Aug-17	11-Aug-17		
General	78170	noted	08-Aug-17	11-Aug-17		
General	78180	available	08-Aug-17	24-Aug-17		
Delay	77870	noted	08-Aug-17	11-Aug-17		
Delay	77880	noted	08-Aug-17	11-Aug-17		
Signalling	77890	noted	08-Aug-17	11-Aug-17		
NSA	84430	noted	08-Aug-17	11-Aug-17		
NSA	91140	available	08-Aug-17	11-Aug-17		
UE categories	90110	available	08-Aug-17	11-Aug-17		
Specification	78250	withdrawn	08-Aug-17			
Specification	78260	available	08-Aug-17	11-Aug-17		
Specification	78270	available	08-Aug-17	11-Aug-17		
Specification	78280	available	08-Aug-17	11-Aug-17		
Connection	78290	reserved	08-Aug-17			
Other	80910	available	08-Aug-17	11-Aug-17		
Other	80920	available	08-Aug-17	11-Aug-17		
TS	96220	available	08-Aug-17	11-Aug-17		
Other LTE Rel-	78140	revised	08-Aug-17	11-Aug-17	R2-1705943	R2-1709892
Other LTE Rel-	78150	revised	08-Aug-17	11-Aug-17	R2-1705944	R2-1709893
UE capability	82030	available	08-Aug-17	11-Aug-17		
Temporary	78910	available	08-Aug-17	11-Aug-17		
NR UE	992500	available	08-Aug-17	11-Aug-17		
UE categories	77730	noted	08-Aug-17	11-Aug-17		

Stage 2	86590	available	08-Aug-17	11-Aug-17		
Stage 2	93060	available	08-Aug-17	11-Aug-17		
Stage 2	991800	withdrawn	08-Aug-17	11-Aug-17		
Connection	78420	available	08-Aug-17	11-Aug-17		
RAN area	78430	available	08-Aug-17	11-Aug-17		
Inactive -	78440	available	08-Aug-17	11-Aug-17		
RAN area	78450	available	08-Aug-17	11-Aug-17		
Inactive -	78460	available	08-Aug-17	11-Aug-17		
Inter-RAT	78470	available	08-Aug-17	11-Aug-17		
Connection	77840	available	08-Aug-17	11-Aug-17		
Connection	78500	available	08-Aug-17	11-Aug-17		
Connection	78490	available	08-Aug-17	11-Aug-17		
Connection	78510	available	08-Aug-17	11-Aug-17		
Inter-RAT	78520	available	08-Aug-17	11-Aug-17		
Mobility -	89250	available	08-Aug-17	11-Aug-17		
Mobility -	81180	available	08-Aug-17	11-Aug-17		
Other	78300	endorsed	08-Aug-17	11-Aug-17		
Other	84850	revised	08-Aug-17	11-Aug-17		R2-1709870
Mobility	84700	available	08-Aug-17	11-Aug-17		
Mobility	78580	available	08-Aug-17	11-Aug-17		
Mobility	78590	available	08-Aug-17	11-Aug-17		
Mobility	78600	revised	08-Aug-17	11-Aug-17		R2-1709845
WI:	78620	agreed	09-Aug-17	12-Aug-17		
WI:	83110	agreed	09-Aug-17	12-Aug-17		
RAN area	78630	available	09-Aug-17	11-Aug-17	R2-1706358	
RAN area	78640	available	09-Aug-17	11-Aug-17		
Other	82810	agreed	09-Aug-17	12-Aug-17		
WI: eMBMS	78660	withdrawn	09-Aug-17			
Other	79930	available	09-Aug-17	11-Aug-17		
Other	81260	available	09-Aug-17	11-Aug-17		
Mobility	78690	available	09-Aug-17	11-Aug-17		
Other	85070	available	09-Aug-17	13-Aug-17		
On demand	80670	available	09-Aug-17	11-Aug-17		
Other	78720	available	09-Aug-17	11-Aug-17		
Connection	80360	available	09-Aug-17	11-Aug-17		
System	80680	available	09-Aug-17	11-Aug-17		
Stored	78750	available	09-Aug-17	11-Aug-17		
Connection	87140	available	09-Aug-17	11-Aug-17		
System	78740	available	09-Aug-17	11-Aug-17		
On demand	78780	available	09-Aug-17	11-Aug-17		
System	81030	available	09-Aug-17	12-Aug-17		
System	81040	available	09-Aug-17	11-Aug-17		
System	80730	available	09-Aug-17	11-Aug-17		
Connection	993700	withdrawn	09-Aug-17			
Access	78830	available	09-Aug-17	11-Aug-17		
Other	86580	noted	09-Aug-17	11-Aug-17		
Bearer type	81300	available	09-Aug-17	11-Aug-17		
NSA	94380	available	09-Aug-17	11-Aug-17		

MN/SN	78870	noted	09-Aug-17	11-Aug-17		
NSA	94390	available	09-Aug-17	11-Aug-17		
NSA	80190	available	09-Aug-17	11-Aug-17		
UE capability	989601	withdrawn	09-Aug-17			
Temporary	81530	available	09-Aug-17	11-Aug-17		
Mobility -	82050	available	09-Aug-17	11-Aug-17		
Slicing	78010	available	09-Aug-17	11-Aug-17		
QoS	79840	available	09-Aug-17	11-Aug-17		
Positioning	86000	available	09-Aug-17	11-Aug-17		
Connection	78960	available	09-Aug-17	11-Aug-17		
Connection	80370	available	09-Aug-17	11-Aug-17		
Connection	78980	available	09-Aug-17	11-Aug-17		
Connection	78990	available	09-Aug-17	11-Aug-17		
Measuremen	77690	available	09-Aug-17	11-Aug-17		
Measuremen	85840	available	09-Aug-17	11-Aug-17		
Measuremen	81140	available	09-Aug-17	11-Aug-17		
Inter-RAT	81220	available	09-Aug-17	11-Aug-17		
System	78770	available	09-Aug-17	11-Aug-17		
On demand	79050	available	09-Aug-17	11-Aug-17		
Stored	79060	available	09-Aug-17	11-Aug-17		
RAN area	79070	available	09-Aug-17	11-Aug-17		
RAN area	79080	available	09-Aug-17	11-Aug-17		
Paging in	79090	available	09-Aug-17	11-Aug-17		
Access	79100	available	09-Aug-17	11-Aug-17		
Selection/res	79110	available	09-Aug-17	11-Aug-17		
Cell quality	79120	available	09-Aug-17	11-Aug-17		
Service based	79130	available	09-Aug-17	11-Aug-17		
Idle/inactive	79140	available	09-Aug-17	11-Aug-17		
SR	81970	available	09-Aug-17	11-Aug-17		
LCP	87210	available	09-Aug-17	11-Aug-17		
LCP	87270	available	09-Aug-17	11-Aug-17		
DRX	87550	available	09-Aug-17	11-Aug-17		
BSR	77340	available	09-Aug-17	11-Aug-17		
BSR	83490	available	09-Aug-17	11-Aug-17		
Impact of	77120	available	09-Aug-17	11-Aug-17		
Impact of	80990	withdrawn	09-Aug-17			
Impact of	81470	available	09-Aug-17	11-Aug-17		
PDCCP	77190	available	09-Aug-17	11-Aug-17		
PDCCP	83290	available	09-Aug-17	11-Aug-17		
Differentiatio	81420	available	09-Aug-17	11-Aug-17		
MAC PDU	82620	available	09-Aug-17	11-Aug-17		
Random	86210	available	09-Aug-17	11-Aug-17		
MAC PDU	82630	available	09-Aug-17	11-Aug-17		
SPS/Grant-	87670	available	09-Aug-17	11-Aug-17		
SPS/Grant-	77420	noted	09-Aug-17	11-Aug-17		
RLC header	87700	available	09-Aug-17	11-Aug-17		
RLC header	90350	available	09-Aug-17	11-Aug-17		
RLC UM	83380	available	09-Aug-17	11-Aug-17		

Other	83410	available	09-Aug-17	11-Aug-17		
UL data split	84980	noted	09-Aug-17	11-Aug-17		
Header	79370	available	09-Aug-17	11-Aug-17		
Other	81270	available	09-Aug-17	11-Aug-17		
Other	82600	available	09-Aug-17	11-Aug-17		
Awareness of	79400	noted	09-Aug-17	11-Aug-17		
Awareness of	79520	available	09-Aug-17	11-Aug-17		
Bearer type	84380	available	09-Aug-17	11-Aug-17		
System	79430	available	09-Aug-17	11-Aug-17		
Awareness of	82950	available	09-Aug-17	11-Aug-17		
Awareness of	86420	available	09-Aug-17	11-Aug-17		
On demand	79460	available	09-Aug-17	11-Aug-17		
Awareness of	86430	available	09-Aug-17	11-Aug-17		
Awareness of	79490	available	09-Aug-17	11-Aug-17		
Awareness of	90420	available	09-Aug-17	11-Aug-17		
Awareness of	90430	available	09-Aug-17	11-Aug-17		
Awareness of	92190	available	09-Aug-17	11-Aug-17		
Awareness of	974600	available	09-Aug-17	11-Aug-17		
QoE	79540	noted	09-Aug-17	11-Aug-17		
QoE	79560	noted	09-Aug-17	11-Aug-17		
QoE	86190	available	09-Aug-17	11-Aug-17		
QoE	94260	available	09-Aug-17	11-Aug-17		
QoE	94280	available	09-Aug-17	11-Aug-17		
Stage 2	79580	available	09-Aug-17	11-Aug-17		
Stage 2	79590	available	09-Aug-17	11-Aug-17		
User plane	79600	available	09-Aug-17	11-Aug-17		
User plane	79610	available	09-Aug-17	11-Aug-17		
User plane	79620	available	09-Aug-17	11-Aug-17		
User plane	79630	available	09-Aug-17	11-Aug-17		
User plane	79640	available	09-Aug-17	11-Aug-17		
Control plane	79660	revised	09-Aug-17	11-Aug-17		R2-1709770
Control plane	79670	noted	09-Aug-17	11-Aug-17		
Control plane	80560	revised	09-Aug-17	11-Aug-17		R2-1709785
General	79680	noted	09-Aug-17	11-Aug-17		
Radio	79690	available	09-Aug-17	11-Aug-17		
Carrier	76990	noted	09-Aug-17	11-Aug-17		
MN/SN	89000	available	09-Aug-17	11-Aug-17		
UE capability	87870	available	09-Aug-17	11-Aug-17		
Measuremen	85900	available	09-Aug-17	11-Aug-17		
Measuremen	81160	available	09-Aug-17	11-Aug-17		
Stage 2	77950	available	09-Aug-17	11-Aug-17		
On demand	79760	available	09-Aug-17	11-Aug-17		
Idle/inactive	79770	available	09-Aug-17	11-Aug-17		
Slicing	78930	revised	09-Aug-17	11-Aug-17		R2-1709331
Other	82900	withdrawn	09-Aug-17			
Stage 2 TSs	80800	noted	09-Aug-17	11-Aug-17		
Bearer type	81330	available	09-Aug-17	11-Aug-17		
PDCCP	77200	available	09-Aug-17	11-Aug-17		

QoS	89300	revised	09-Aug-17	11-Aug-17		R2-1709830
QoS	90870	available	09-Aug-17	11-Aug-17		
QoS	79850	available	09-Aug-17	11-Aug-17		
QoS	79860	available	09-Aug-17	11-Aug-17		
BSR	77220	noted	09-Aug-17	11-Aug-17		
BSR	84400	available	09-Aug-17	11-Aug-17		
Impact of	82590	available	09-Aug-17	11-Aug-17		
PDCP	79240	available	09-Aug-17	11-Aug-17		
TS	90740	noted	09-Aug-17	11-Aug-17		
Header	79920	available	09-Aug-17	11-Aug-17		
Other	83180	available	09-Aug-17	11-Aug-17		
Support for	85210	noted	09-Aug-17	12-Aug-17		
UE-based	79950	available	09-Aug-17	12-Aug-17		
Bearer type	84990	available	09-Aug-17	11-Aug-17		
Other LTE Rel-	78330	noted	09-Aug-17	11-Aug-17		
Mobility -	84170	available	09-Aug-17	11-Aug-17		
Mobility	79990	available	09-Aug-17	11-Aug-17		
Mobility	80000	available	09-Aug-17	11-Aug-17	R2-1706438	
Other	80010	available	09-Aug-17	11-Aug-17		
Mobility	80020	available	09-Aug-17	11-Aug-17	R2-1706436	
Mobility	80030	available	09-Aug-17	11-Aug-17		
Mobility	80040	available	09-Aug-17	11-Aug-17	R2-1704523	
Measuremen	82070	available	09-Aug-17	11-Aug-17		
SR	80090	available	09-Aug-17	11-Aug-17		
SR	81980	withdrawn	09-Aug-17		R2-1706640	
SR	82650	withdrawn	09-Aug-17		R2-1706639	
SR	82660	available	09-Aug-17	10-Aug-17		
SPS/Grant-	88560	available	09-Aug-17	10-Aug-17		
Temporary	84150	available	09-Aug-17	11-Aug-17		
UE categories	94420	available	09-Aug-17	11-Aug-17		
NSA	94370	available	09-Aug-17	11-Aug-17		
NSA	94400	available	09-Aug-17	11-Aug-17		
NSA	95020	available	09-Aug-17	11-Aug-17		
NSA	80230	available	09-Aug-17	11-Aug-17		
PDCP	79250	available	09-Aug-17	11-Aug-17		
Bearer type	82250	available	09-Aug-17	11-Aug-17		
NSA	91630	noted	09-Aug-17	11-Aug-17		
MN/SN	81280	available	09-Aug-17	11-Aug-17		
Mobility -	78530	noted	09-Aug-17	11-Aug-17		
MN/SN	81310	available	09-Aug-17	11-Aug-17		
NSA	96090	available	09-Aug-17	11-Aug-17		
NSA	81500	available	09-Aug-17	11-Aug-17		
NSA	991200	withdrawn	09-Aug-17			
Other	81170	available	09-Aug-17	11-Aug-17		
Connection	80270	available	09-Aug-17	11-Aug-17		
Mobility	80280	available	09-Aug-17	11-Aug-17		
Mobility	80290	available	09-Aug-17	11-Aug-17		
LTE: Rel-12	84780	revised	09-Aug-17	11-Aug-17		R2-1709877

NR UE	93990	available	09-Aug-17	11-Aug-17		
UE capability	78900	noted	09-Aug-17	11-Aug-17		
Temporary	85750	available	09-Aug-17	11-Aug-17		
Other	80340	available	09-Aug-17	11-Aug-17		
UE categories	87860	available	09-Aug-17	11-Aug-17		
Connection	78730	noted	09-Aug-17	11-Aug-17		
Connection	78821	revised	09-Aug-17	11-Aug-17		R2-1709871
Slicing	92020	available	09-Aug-17	10-Aug-17		
Carrier	84510	available	09-Aug-17	10-Aug-17		
Carrier	85090	available	09-Aug-17	10-Aug-17		
On demand	80410	available	09-Aug-17	11-Aug-17		
Stored	80420	available	09-Aug-17	11-Aug-17	R2-1706605	
Random	85030	available	09-Aug-17	11-Aug-17		
SR	82670	available	09-Aug-17	11-Aug-17		
Other	89650	available	09-Aug-17	11-Aug-17		
System	80740	available	09-Aug-17	11-Aug-17		
LCP	77390	noted	09-Aug-17	11-Aug-17		
Mobility	82260	available	09-Aug-17	11-Aug-17		
Random	76800	noted	09-Aug-17	11-Aug-17		
Other aspects	80500	available	09-Aug-17	11-Aug-17		
System	80510	available	09-Aug-17	11-Aug-17	R2-1706606	
Carrier	86820	available	09-Aug-17	11-Aug-17		
Radio	82970	available	09-Aug-17	11-Aug-17		
Carrier	80540	available	09-Aug-17	11-Aug-17		
Carrier	90030	available	09-Aug-17	11-Aug-17		
Control plane	86850	available	09-Aug-17	11-Aug-17		
Control plane	91340	available	09-Aug-17	11-Aug-17		
Control plane	91350	available	09-Aug-17	11-Aug-17		
User plane	85190	available	09-Aug-17	11-Aug-17		
Control plane	80580	revised	09-Aug-17	11-Aug-17		R2-1709775
Control plane	80610	merged	09-Aug-17	11-Aug-17		R2-1709770
Carrier	90060	available	09-Aug-17	11-Aug-17		
On demand	80630	available	09-Aug-17	11-Aug-17		
System	78790	available	09-Aug-17	12-Aug-17		
System	78800	available	09-Aug-17	12-Aug-17		
System	81600	available	09-Aug-17	12-Aug-17		
System	81610	available	09-Aug-17	12-Aug-17		
System	81620	available	09-Aug-17	12-Aug-17		
Stored	80690	available	09-Aug-17	12-Aug-17		
System	80700	available	09-Aug-17	12-Aug-17		
System	80710	available	09-Aug-17	12-Aug-17		
On demand	80720	available	09-Aug-17	12-Aug-17		
System	81080	available	09-Aug-17	12-Aug-17		
System	81690	available	09-Aug-17	12-Aug-17		
Selection/res	80750	available	09-Aug-17	12-Aug-17		
Cell quality	80760	available	09-Aug-17	12-Aug-17		
Service based	80770	available	09-Aug-17	12-Aug-17		
Selection/res	80780	available	09-Aug-17	12-Aug-17		

Selection/res	80790	available	09-Aug-17	12-Aug-17		
Stage 2 TSs	77480	revised	09-Aug-17	09-Aug-17		R2-1709831
Connection	80810	available	09-Aug-17	11-Aug-17		
Connection	80820	available	09-Aug-17	11-Aug-17		
Slicing	80380	available	09-Aug-17	11-Aug-17		
Slicing	92030	available	09-Aug-17	11-Aug-17		
MAC	80880	available	09-Aug-17	11-Aug-17		
MAC	81390	available	09-Aug-17	11-Aug-17		
DRX	87560	available	09-Aug-17	11-Aug-17		
MAC	81840	available	09-Aug-17	11-Aug-17		
Connection	80890	available	09-Aug-17	11-Aug-17		
Other	78310	noted	09-Aug-17	11-Aug-17		
Other	85780	available	09-Aug-17	11-Aug-17		
Other	85800	available	09-Aug-17	11-Aug-17		
Idle/inactive	80930	available	09-Aug-17	11-Aug-17		
Bearer type	86480	available	09-Aug-17	11-Aug-17		
MN/SN	81360	available	09-Aug-17	11-Aug-17		
NSA	76920	noted	09-Aug-17	11-Aug-17		
Packet	87350	available	09-Aug-17	11-Aug-17	R2-1707260	
PDCP	83350	available	09-Aug-17	11-Aug-17	R2-1707261	
Impact of	83400	available	09-Aug-17	11-Aug-17		
Impact of	81020	available	09-Aug-17	11-Aug-17		
LCP	87280	available	09-Aug-17	11-Aug-17		
Impact of	83310	available	09-Aug-17	11-Aug-17	R2-1707262	
System	95610	withdrawn	09-Aug-17			
System	81630	available	09-Aug-17	11-Aug-17	R2-1706956	
Stored	81050	available	09-Aug-17	11-Aug-17	R2-1706673	
System	81060	available	09-Aug-17	11-Aug-17	R2-1706672	
On demand	81070	available	09-Aug-17	11-Aug-17		
System	81700	available	09-Aug-17	11-Aug-17		
Slicing	80830	available	09-Aug-17	11-Aug-17		
Slicing	86520	available	09-Aug-17	11-Aug-17		
Access	81110	available	09-Aug-17	11-Aug-17	R2-1706897	
Idle/inactive	81120	available	09-Aug-17	11-Aug-17	R2-1706898	
Cell quality	77680	noted	09-Aug-17	11-Aug-17		
Measuremen	84200	available	09-Aug-17	11-Aug-17	R2-1706665	
Measuremen	81150	available	09-Aug-17	11-Aug-17		
Measuremen	82530	available	09-Aug-17	11-Aug-17		
Other	85810	available	09-Aug-17	11-Aug-17		
Mobility -	86920	available	09-Aug-17	11-Aug-17		
Mobility	81190	available	09-Aug-17	11-Aug-17		
Mobility	81200	available	09-Aug-17	11-Aug-17		
Mobility -	87470	available	09-Aug-17	11-Aug-17	R2-1706654	
Inter-RAT	87050	available	09-Aug-17	11-Aug-17	R2-1706671	
Mobility	81230	available	09-Aug-17	11-Aug-17	R2-1706662	
QoS	81240	available	09-Aug-17	11-Aug-17		
Header	81250	available	09-Aug-17	11-Aug-17	R2-1706666	
Other	83200	available	09-Aug-17	11-Aug-17	R2-1706667	

Other	83210	available	09-Aug-17	11-Aug-17	R2-1706668	
MN/SN	80200	noted	09-Aug-17	11-Aug-17		
UE capability	92470	available	09-Aug-17	11-Aug-17		
Bearer type	82720	available	09-Aug-17	11-Aug-17		
MN/SN	81370	available	09-Aug-17	11-Aug-17		
NSA	96250	available	09-Aug-17	11-Aug-17		
Bearer type	96230	available	09-Aug-17	12-Aug-17		
NSA	78220	available	09-Aug-17	12-Aug-17		
NSA	82280	available	09-Aug-17	12-Aug-17		
MN/SN	80950	noted	09-Aug-17	12-Aug-17		
MN/SN	82010	available	09-Aug-17	12-Aug-17		
MN/SN	79710	noted	09-Aug-17	12-Aug-17		
MAC	81870	available	09-Aug-17	11-Aug-17	R2-1706648	
DRX	77260	available	09-Aug-17	11-Aug-17	R2-1706647	
SPS/Grant-	80100	noted	09-Aug-17	11-Aug-17		
Differentiation	81910	available	09-Aug-17	11-Aug-17		
Random	85850	available	09-Aug-17	11-Aug-17		
LCP	87290	available	09-Aug-17	11-Aug-17		
LCP	87540	available	09-Aug-17	11-Aug-17	R2-1706896	
SR	77370	noted	09-Aug-17	11-Aug-17		
Impact of	77160	noted	09-Aug-17	11-Aug-17		
UL data split	79360	noted	09-Aug-17	11-Aug-17		
Other	81820	available	09-Aug-17	11-Aug-17		
NSA	96251	available	09-Aug-17	11-Aug-17		
Stage 2	77960	available	09-Aug-17	11-Aug-17		
Idle/inactive	81520	available	09-Aug-17	11-Aug-17		
Temporary	87880	available	09-Aug-17	11-Aug-17	R2-1706659	
Inactive -	81540	available	09-Aug-17	11-Aug-17		
RAN area	81550	available	09-Aug-17	11-Aug-17		
RAN area	81560	available	09-Aug-17	11-Aug-17		
Other	84620	noted	09-Aug-17	11-Aug-17		
Other	86490	available	09-Aug-17	11-Aug-17		
Other	78020	revised	09-Aug-17	11-Aug-17		R2-1709868
System	79040	available	09-Aug-17	12-Aug-17		
System	81640	available	09-Aug-17	12-Aug-17		
System	84220	available	09-Aug-17	11-Aug-17		
System	85700	available	09-Aug-17	11-Aug-17		
System	86550	available	09-Aug-17	11-Aug-17		
Stored	81650	available	09-Aug-17	12-Aug-17		
System	81660	available	09-Aug-17	12-Aug-17		
System	81670	available	09-Aug-17	11-Aug-17		
On demand	81680	available	09-Aug-17	11-Aug-17		
System	84270	available	09-Aug-17	11-Aug-17		
System	84280	available	09-Aug-17	11-Aug-17		
Paging in	81710	available	09-Aug-17	11-Aug-17		
Inactive -	81720	available	09-Aug-17	11-Aug-17		
Other	81730	available	09-Aug-17	11-Aug-17		
Service based	81740	available	09-Aug-17	11-Aug-17		

Selection/res	81750	available	09-Aug-17	11-Aug-17		
Selection/res	81760	available	09-Aug-17	11-Aug-17		
Idle/inactive	81770	available	09-Aug-17	11-Aug-17		
RAN area	81780	available	09-Aug-17	10-Aug-17	R2-1706491	
Other	83440	available	09-Aug-17	11-Aug-17		
MAC PDU	77350	noted	09-Aug-17	11-Aug-17		
MAC PDU	82640	available	09-Aug-17	11-Aug-17		
Other	88330	available	09-Aug-17	11-Aug-17		
Other	88610	available	09-Aug-17	11-Aug-17		
MAC PDU	81800	available	09-Aug-17	11-Aug-17		
Other	80450	available	09-Aug-17	11-Aug-17		
LCP	81010	noted	09-Aug-17	11-Aug-17		
MAC	80850	noted	09-Aug-17	11-Aug-17		
DRX	77270	available	09-Aug-17	11-Aug-17		
DRX	87680	available	09-Aug-17	11-Aug-17		
Random	81900	available	09-Aug-17	11-Aug-17		
Differentiation	84940	available	09-Aug-17	11-Aug-17		
Random	87240	available	09-Aug-17	11-Aug-17		
Random	79280	noted	09-Aug-17	11-Aug-17		
HARQ	81940	available	09-Aug-17	11-Aug-17		
HARQ	90090	available	09-Aug-17	11-Aug-17		
SR	84900	available	09-Aug-17	11-Aug-17		
SR	80080	available	09-Aug-17	11-Aug-17		
SR	84950	available	09-Aug-17	11-Aug-17		
PHR	81990	available	09-Aug-17	11-Aug-17		
PHR	82000	available	09-Aug-17	11-Aug-17		
MN/SN	82430	available	09-Aug-17	12-Aug-17		
UE categories	991300	available	09-Aug-17	12-Aug-17		
UE capability	94430	available	09-Aug-17	12-Aug-17		
Mobility	82040	available	09-Aug-17	12-Aug-17		
Mobility -	86930	available	09-Aug-17	12-Aug-17		
Mobility	82060	available	09-Aug-17	12-Aug-17		
Other	78550	available	09-Aug-17	12-Aug-17		
Mobility	82080	available	09-Aug-17	11-Aug-17	R2-1706747	
Positioning	86010	available	09-Aug-17	11-Aug-17		
Positioning	86020	available	09-Aug-17	11-Aug-17		
Other	78040	available	09-Aug-17	11-Aug-17		
Other	78700	available	09-Aug-17	11-Aug-17		
Specification	82130	available	09-Aug-17	11-Aug-17	R2-1707256	
Measuremen	87070	available	09-Aug-17	11-Aug-17	R2-1706730	
Inactive -	82150	available	09-Aug-17	11-Aug-17		
Idle/inactive	82160	available	09-Aug-17	11-Aug-17		
Idle/inactive	82170	revised	09-Aug-17	11-Aug-17		R2-1709662
SI: Further	82180	noted	09-Aug-17	10-Aug-17		
LTE TEI14	78060	noted	09-Aug-17	10-Aug-17		
LTE TEI14	78110	revised	09-Aug-17	10-Aug-17		R2-1709696
LTE TEI14	82220	revised	09-Aug-17	10-Aug-17		R2-1709693
LTE TEI14	82231	revised	09-Aug-17	10-Aug-17		R2-1709694

LTE TEI14	83910	revised	09-Aug-17	10-Aug-17		R2-1709697
Uplink	82240	revised	10-Aug-17	10-Aug-17		R2-1709772
Bearer type	84120	available	10-Aug-17	12-Aug-17		
Mobility	85770	available	10-Aug-17	12-Aug-17		
QoS	82270	available	10-Aug-17	12-Aug-17		
NSA	92460	available	10-Aug-17	12-Aug-17		
On demand	82290	available	10-Aug-17	12-Aug-17		
RRM Power	77570	noted	10-Aug-17	10-Aug-17		
Early data	86280	available	10-Aug-17	10-Aug-17		
System	86270	available	10-Aug-17	10-Aug-17		
Early data	93070	available	10-Aug-17	12-Aug-17		
Early data	93080	available	10-Aug-17	12-Aug-17		
Semi-	82350	noted	10-Aug-17	12-Aug-17		
General	93940	noted	10-Aug-17	12-Aug-17		
Potential	85450	available	10-Aug-17	12-Aug-17		
Identify	86600	noted	10-Aug-17	12-Aug-17		
Early data	82310	available	10-Aug-17	12-Aug-17		
Early data	82330	noted	10-Aug-17	12-Aug-17		
LTE TEI14	94651	revised	10-Aug-17	12-Aug-17		R2-1709814
WI: Further	82420	noted	10-Aug-17	12-Aug-17		
MN/SN	83670	available	10-Aug-17	11-Aug-17		
Stage 2	84010	available	10-Aug-17	11-Aug-17		
Stage 2	77970	available	10-Aug-17	11-Aug-17		
Stage 2	82440	noted	10-Aug-17	11-Aug-17		
Other	78650	revised	10-Aug-17	11-Aug-17		R2-1709703
System	82480	noted	10-Aug-17	11-Aug-17		
RRC	82490	noted	10-Aug-17	11-Aug-17		
Measuremen	76940	noted	10-Aug-17	11-Aug-17		
Measuremen	86540	noted	10-Aug-17	11-Aug-17	R2-1706756	
Measuremen	82140	available	10-Aug-17	11-Aug-17		
Measuremen	84210	available	10-Aug-17	11-Aug-17		
RAN area	82540	available	10-Aug-17	11-Aug-17	R2-1706758	
Paging in	82550	available	10-Aug-17	11-Aug-17	R2-1706759	
Selection/res	82560	available	10-Aug-17	11-Aug-17	R2-1706760	
Idle/inactive	82570	available	10-Aug-17	11-Aug-17	R2-1706761	
RRM Power	83070	available	10-Aug-17	11-Aug-17		
Impact of	77460	noted	10-Aug-17	11-Aug-17		
Other	78670	noted	10-Aug-17	12-Aug-17		
RLC UM	77450	available	10-Aug-17	12-Aug-17		
MAC PDU	82910	available	10-Aug-17	11-Aug-17		
MAC PDU	87230	available	10-Aug-17	11-Aug-17		
LCP	96890	available	10-Aug-17	11-Aug-17		
SR	84960	available	10-Aug-17	11-Aug-17		
SR	80070	available	10-Aug-17	11-Aug-17		
SR	80440	available	10-Aug-17	12-Aug-17		
TS	77280	available	10-Aug-17	12-Aug-17		
Others	82690	available	10-Aug-17	11-Aug-17		
BSR	84420	available	10-Aug-17	12-Aug-17		

NSA	82710	available	10-Aug-17	12-Aug-17		
Bearer type	77740	available	10-Aug-17	12-Aug-17		
RRM Power	82580	noted	10-Aug-17	12-Aug-17		
RRM Power	91930	available	10-Aug-17	12-Aug-17		
RRM Power	93380	available	10-Aug-17	12-Aug-17		
RRM Power	93390	available	10-Aug-17	12-Aug-17		
RRM Power	82300	noted	10-Aug-17	12-Aug-17		
RRM Power	82730	available	10-Aug-17	12-Aug-17		
RRC	82790	noted	10-Aug-17	12-Aug-17		
Other	82840	available	10-Aug-17	12-Aug-17		
Other	970600	available	10-Aug-17	12-Aug-17		
Other	970700	available	10-Aug-17	12-Aug-17		
Other	82800	noted	10-Aug-17	12-Aug-17		
Other	83010	available	10-Aug-17	12-Aug-17		
Other	86380	available	10-Aug-17	12-Aug-17		
Small Cell	82860	available	10-Aug-17	12-Aug-17		
UE	94800	available	10-Aug-17	12-Aug-17		
Bearer type	86560	available	10-Aug-17	12-Aug-17		
Other	81490	noted	10-Aug-17	12-Aug-17		
Other	83220	available	10-Aug-17	12-Aug-17		
MAC PDU	91480	available	10-Aug-17	12-Aug-17		
RLC header	77440	available	10-Aug-17	12-Aug-17		
PDCP receive	83320	available	10-Aug-17	12-Aug-17		
L2	89920	noted	10-Aug-17	11-Aug-17		
Awareness of	79470	noted	10-Aug-17	11-Aug-17		
Study on UL	83620	noted	10-Aug-17	11-Aug-17		
Radio	85100	available	10-Aug-17	11-Aug-17		
Other	986700	reserved	10-Aug-17			
QoE	79530	noted	10-Aug-17	11-Aug-17		
Early data	82400	available	10-Aug-17	11-Aug-17		
Other	83750	available	10-Aug-17	11-Aug-17		
Semi-	86390	noted	10-Aug-17	11-Aug-17		
RRC	83040	noted	10-Aug-17	11-Aug-17		
RRC	91660	available	10-Aug-17	11-Aug-17		
RRC	93760	available	10-Aug-17	11-Aug-17		
RRM Power	83160	available	10-Aug-17	11-Aug-17		
RRM Power	83690	available	10-Aug-17	11-Aug-17		
RRM Power	83760	available	10-Aug-17	11-Aug-17		
UE	82870	noted	10-Aug-17	11-Aug-17		
Further NB-	83100	noted	10-Aug-17	11-Aug-17		
WI:	83120	agreed	10-Aug-17	11-Aug-17		
WI:	91820	agreed	10-Aug-17	11-Aug-17		
Multicast for	83130	not pursued	10-Aug-17	11-Aug-17		
Other	82820	revised	10-Aug-17	11-Aug-17		R2-1709704
Selection/res	83150	available	10-Aug-17	11-Aug-17	R2-1707447	
RRM Power	82740	available	10-Aug-17	11-Aug-17		
Other	83140	revised	10-Aug-17	11-Aug-17		R2-1709705
Other	76740	noted	10-Aug-17	11-Aug-17		

Incoming	76550	revised	10-Aug-17	11-Aug-17		R2-1709916
Other	83230	available	10-Aug-17	11-Aug-17		
Other	83250	available	10-Aug-17	11-Aug-17		
Other	85000	withdrawn	10-Aug-17			
Other	85010	available	10-Aug-17	11-Aug-17		
Header	83240	available	10-Aug-17	11-Aug-17		
Other	88320	available	10-Aug-17	11-Aug-17		
PDCP PDU	81590	noted	10-Aug-17	11-Aug-17		
Other	83270	available	10-Aug-17	11-Aug-17		
Other	83280	available	10-Aug-17	11-Aug-17		
PDCP	83360	available	10-Aug-17	11-Aug-17		
Other	83300	available	10-Aug-17	11-Aug-17		
Impact of	85020	available	10-Aug-17	11-Aug-17		
PDCP receive	88270	withdrawn	10-Aug-17			
Packet	84890	available	10-Aug-17	11-Aug-17		
UL data split	86440	noted	10-Aug-17	11-Aug-17		
PDCP	79820	available	10-Aug-17	11-Aug-17		
PDCP	83370	available	10-Aug-17	11-Aug-17		
PDCP	84440	available	10-Aug-17	11-Aug-17		
RLC UM	83390	available	10-Aug-17	11-Aug-17		
RLC UM	87730	available	10-Aug-17	11-Aug-17		
Impact of	83460	withdrawn	10-Aug-17			
Other	83450	available	10-Aug-17	11-Aug-17		
Other	87740	available	10-Aug-17	11-Aug-17		
RLC header	77300	available	10-Aug-17	11-Aug-17		
Other	87750	available	10-Aug-17	11-Aug-17		
Other	81790	noted	10-Aug-17	11-Aug-17		
Impact of	88490	available	10-Aug-17	11-Aug-17		
TS	82680	noted	10-Aug-17	11-Aug-17		
BSR	84910	available	10-Aug-17	11-Aug-17		
BSR	77210	noted	10-Aug-17	11-Aug-17		
SPS/Grant-	89560	available	10-Aug-17	11-Aug-17		
SPS/Grant-	79310	available	10-Aug-17	11-Aug-17		
SPS/Grant-	79300	noted	10-Aug-17	11-Aug-17		
SPS/Grant-	84880	available	10-Aug-17	11-Aug-17		
WI: Further	83540	revised	10-Aug-17	10-Aug-17		R2-1709708
WI: Further	83550	revised	10-Aug-17	10-Aug-17		R2-1709709
Small Cell	83640	available	10-Aug-17	12-Aug-17		
Study on UL	82960	agreed	10-Aug-17	11-Aug-17		
Study on UL	83570	noted	10-Aug-17	11-Aug-17		
Study on UL	83580	revised	10-Aug-17	11-Aug-17		R2-1709742
Study on UL	83830	noted	10-Aug-17	11-Aug-17		
Study on UL	90240	available	10-Aug-17	11-Aug-17		
Study on UL	94110	available	10-Aug-17	11-Aug-17		
Study on UL	83590	not pursued	10-Aug-17	11-Aug-17		
Small Cell	92780	available	10-Aug-17	12-Aug-17		
Access/load	90440	available	10-Aug-17	12-Aug-17		
Mobility	85870	available	10-Aug-17	11-Aug-17		

MN/SN	84450	available	10-Aug-17	11-Aug-17	R2-1707083	
Connection	83680	available	10-Aug-17	11-Aug-17	R2-1707084	
RRM Power	82770	available	10-Aug-17	12-Aug-17		
Semi-	95390	noted	10-Aug-17	12-Aug-17		
RRC	83050	noted	10-Aug-17	12-Aug-17		
Other LTE Rel-	83720	noted	10-Aug-17	10-Aug-17		
UE	89990	available	10-Aug-17	12-Aug-17		
TDD	94210	available	10-Aug-17	12-Aug-17		
Other	93400	available	10-Aug-17	12-Aug-17		
RRM Power	82780	available	10-Aug-17	12-Aug-17		
Control plane	83770	revised	10-Aug-17	11-Aug-17		R2-1709771
Other	83780	available	10-Aug-17	12-Aug-17		
System	92830	available	10-Aug-17	12-Aug-17		
Early data	84470	available	10-Aug-17	12-Aug-17		
System	86260	available	10-Aug-17	12-Aug-17		
Other	82980	available	10-Aug-17	12-Aug-17		
Study on UL	83600	noted	10-Aug-17	11-Aug-17		
Other	83820	available	10-Aug-17	12-Aug-17		
WI: Further	83850	noted	10-Aug-17	12-Aug-17		
WI: Further	83860	revised	10-Aug-17	12-Aug-17		R2-1709735
WI: Further	83870	revised	10-Aug-17	12-Aug-17		R2-1709736
WI: Further	89740	not pursued	10-Aug-17	12-Aug-17		
WI: Voice and	92110	agreed	10-Aug-17	12-Aug-17		
Outgoing LSs	83900	available	10-Aug-17	12-Aug-17		
LTE TEI14	94760	postponed	10-Aug-17	12-Aug-17		
LTE TEI14	94900	postponed	10-Aug-17	12-Aug-17		
Uplink	83930	revised	10-Aug-17	12-Aug-17		R2-1709773
Stage 2	77900	available	10-Aug-17	12-Aug-17		
Stage 2	78160	available	10-Aug-17	12-Aug-17		
Stage 2	93930	available	10-Aug-17	12-Aug-17		
Stage 2	83940	available	10-Aug-17	12-Aug-17		
Stage 2	88100	available	10-Aug-17	12-Aug-17		
Stage 2	81510	available	10-Aug-17	12-Aug-17		
Stage 2	78400	noted	10-Aug-17	12-Aug-17		
Stage 2	78390	available	10-Aug-17	12-Aug-17		
Stage 2	84350	noted	10-Aug-17	12-Aug-17		
Stage 2	91120	available	10-Aug-17	12-Aug-17		
Connection	84040	available	10-Aug-17	12-Aug-17		
Connection	84050	available	10-Aug-17	12-Aug-17		
Connection	84060	available	10-Aug-17	12-Aug-17		
Connection	84070	available	10-Aug-17	12-Aug-17		
Mobility -	88630	available	10-Aug-17	12-Aug-17		
Slicing	80840	available	10-Aug-17	12-Aug-17	R2-1706960	
QoS	78940	noted	10-Aug-17	12-Aug-17		
PDCP PDU	83260	noted	10-Aug-17	12-Aug-17		
Bearer type	87940	available	10-Aug-17	12-Aug-17		
MN/SN	90940	available	10-Aug-17	12-Aug-17		
NSA	78230	available	10-Aug-17	12-Aug-17	R2-1706964	

Temporary	94440	available	10-Aug-17	12-Aug-17	R2-1706979	
Mobility	87830	available	10-Aug-17	12-Aug-17		
Mobility -	87370	available	10-Aug-17	12-Aug-17	R2-1706965	
Random	88290	available	10-Aug-17	12-Aug-17	R2-1706966	
Connection	84190	available	10-Aug-17	12-Aug-17	R2-1706967	
Measuremen	92920	available	10-Aug-17	12-Aug-17	R2-1706968	
Measuremen	84710	available	10-Aug-17	12-Aug-17	R2-1706969	
System	80640	available	10-Aug-17	12-Aug-17		
Stored	84230	available	10-Aug-17	12-Aug-17		
System	84240	available	10-Aug-17	12-Aug-17	R2-1706972	
System	84250	available	10-Aug-17	12-Aug-17		
On demand	84260	available	10-Aug-17	12-Aug-17	R2-1706973	
System	84670	available	10-Aug-17	12-Aug-17		
System	89010	available	10-Aug-17	12-Aug-17	R2-1706974	
Inactive -	84290	available	10-Aug-17	12-Aug-17	R2-1706975	
Cell quality	84300	available	10-Aug-17	12-Aug-17		
Selection/res	84310	available	10-Aug-17	12-Aug-17		
Selection/res	84320	available	10-Aug-17	12-Aug-17	R2-1706978	
Selection/res	84330	available	10-Aug-17	12-Aug-17	R2-1706977	
Idle/inactive	84340	available	10-Aug-17	12-Aug-17		
Stage 2	95160	available	10-Aug-17	12-Aug-17		
Stage 2	88340	available	10-Aug-17	12-Aug-17		
NSA	96400	available	10-Aug-17	11-Aug-17		
Bearer type	80940	noted	10-Aug-17	11-Aug-17		
Other	89580	available	10-Aug-17	11-Aug-17		
BSR	77780	available	10-Aug-17	11-Aug-17		
PDCP receive	89640	withdrawn	10-Aug-17	11-Aug-17		
BSR	87900	available	10-Aug-17	11-Aug-17		
NSA	78860	available	10-Aug-17	11-Aug-17		
PDCP	85080	available	10-Aug-17	11-Aug-17		
MN/SN	85980	available	10-Aug-17	11-Aug-17	R2-1707104	
Other	82890	noted	10-Aug-17	11-Aug-17	R2-1707105	
Early data	78050	noted	10-Aug-17	11-Aug-17		
User plane	85220	available	10-Aug-17	11-Aug-17		
Control plane	91351	revised	10-Aug-17	11-Aug-17		R2-1709786
Control plane	91362	revised	10-Aug-17	11-Aug-17		R2-1709787
Carrier	80390	available	10-Aug-17	11-Aug-17		
Any other	84520	available	10-Aug-17	11-Aug-17		
Stage 2	83950	available	10-Aug-17	11-Aug-17		
Other	86570	available	10-Aug-17	11-Aug-17		
Access	84550	available	10-Aug-17	11-Aug-17		
Idle/inactive	84560	available	10-Aug-17	11-Aug-17		
Other	84570	available	10-Aug-17	11-Aug-17		
Access	84580	available	10-Aug-17	11-Aug-17		
Inactive -	84590	available	10-Aug-17	11-Aug-17		
Connection	84600	available	10-Aug-17	11-Aug-17		
On demand	84610	available	10-Aug-17	11-Aug-17		
Other	84540	noted	10-Aug-17	11-Aug-17		

Access	84630	available	10-Aug-17	11-Aug-17		
Paging in	84640	available	10-Aug-17	11-Aug-17		
System	84650	available	10-Aug-17	11-Aug-17		
System	84660	available	10-Aug-17	11-Aug-17		
System	89140	available	10-Aug-17	11-Aug-17		
TS	84680	endorsed	10-Aug-17	11-Aug-17		
Specification	84690	available	10-Aug-17	11-Aug-17		
Mobility	88730	available	10-Aug-17	11-Aug-17		
Measuremen	77700	noted	10-Aug-17	11-Aug-17		
Inactive -	84720	reserved	10-Aug-17			
Inactive -	84730	available	10-Aug-17	11-Aug-17		
RAN area	84740	available	10-Aug-17	11-Aug-17		
Cell quality	84750	available	10-Aug-17	11-Aug-17		
Selection/res	84760	available	10-Aug-17	11-Aug-17		
LTE: Rel-12	78070	revised	10-Aug-17	11-Aug-17		R2-1709836
LTE: Rel-12	78080	revised	10-Aug-17	11-Aug-17		R2-1709837
LTE: Rel-12	78090	revised	10-Aug-17	11-Aug-17		R2-1709838
LTE: Rel-12	78100	revised	10-Aug-17	11-Aug-17		R2-1709839
LTE: Rel-12	78120	revised	10-Aug-17	11-Aug-17		R2-1709840
General	84820	noted	10-Aug-17	11-Aug-17		
Autonomous	93550	available	10-Aug-17	11-Aug-17		
Other	84840	noted	10-Aug-17	11-Aug-17		
Other	88380	available	10-Aug-17	11-Aug-17		
SPS/Grant-	91250	available	10-Aug-17	12-Aug-17	R2-1707063	
SPS/Grant-	91500	available	10-Aug-17	12-Aug-17	R2-1707066	
SPS/Grant-	91540	available	10-Aug-17	12-Aug-17		
Packet	88210	available	10-Aug-17	12-Aug-17		
SR	87260	available	10-Aug-17	12-Aug-17		
BSR	88640	available	10-Aug-17	12-Aug-17	R2-1707065	
DRX	87910	available	10-Aug-17	12-Aug-17	R2-1707062	
Random	89670	available	10-Aug-17	12-Aug-17	R2-1707067	
Differentiatio	87200	available	10-Aug-17	12-Aug-17		
SR	87660	available	10-Aug-17	12-Aug-17	R2-1707072	
SR	87890	available	10-Aug-17	12-Aug-17		
Other	90280	available	10-Aug-17	12-Aug-17		
UL data split	87780	available	10-Aug-17	12-Aug-17		
Bearer type	89540	available	10-Aug-17	12-Aug-17		
Other	89350	available	10-Aug-17	12-Aug-17		
Other	89360	available	10-Aug-17	12-Aug-17		
Impact of	87690	available	10-Aug-17	12-Aug-17	R2-1707074	
Random	87250	available	10-Aug-17	12-Aug-17	R2-1707081	
PDCP receive	90610	noted	10-Aug-17	12-Aug-17		
Other	85050	available	10-Aug-17	12-Aug-17	R2-1707082	
TS	95690	available	10-Aug-17	12-Aug-17		
Other	88950	available	10-Aug-17	12-Aug-17		
PDCP	85730	available	10-Aug-17	12-Aug-17		
Carrier	79700	noted	10-Aug-17	11-Aug-17		
Radio	86810	available	10-Aug-17	11-Aug-17		

Others	85110	available	10-Aug-17	11-Aug-17		
Others	85120	available	10-Aug-17	11-Aug-17		
SI: Further	86750	noted	10-Aug-17	11-Aug-17		
SI: Further	85150	available	10-Aug-17	11-Aug-17		
SI: Further	85130	available	10-Aug-17	11-Aug-17		
New UE	85160	revised	10-Aug-17	11-Aug-17		R2-1709846
User plane	90010	available	10-Aug-17	11-Aug-17		
GNSS	85180	noted	10-Aug-17	12-Aug-17		
User plane	90020	available	10-Aug-17	11-Aug-17		
GNSS	95460	noted	10-Aug-17	12-Aug-17		
Support for	79940	noted	10-Aug-17	12-Aug-17		
User plane	93570	available	10-Aug-17	11-Aug-17		
UE-based	85230	available	10-Aug-17	12-Aug-17		
Stage 2	85240	available	10-Aug-17	11-Aug-17		
UE-based	85250	available	10-Aug-17	12-Aug-17		
Other LTE Rel-	85260	available	10-Aug-17	10-Aug-17		
Other LTE Rel-	85270	available	10-Aug-17	10-Aug-17		
Access	85280	available	10-Aug-17	11-Aug-17		
Access	85290	available	10-Aug-17	11-Aug-17		
Access	85300	available	10-Aug-17	11-Aug-17		
Access	85310	available	10-Aug-17	11-Aug-17		
Access	85320	available	10-Aug-17	11-Aug-17		
Access	85330	available	10-Aug-17	11-Aug-17		
Access	85340	available	10-Aug-17	11-Aug-17		
Access	85350	available	10-Aug-17	11-Aug-17		
Idle/inactive	85360	available	10-Aug-17	11-Aug-17		
Idle/inactive	85370	available	10-Aug-17	11-Aug-17		
Idle/inactive	85380	available	10-Aug-17	11-Aug-17		
Broadcasting	89940	available	10-Aug-17	12-Aug-17		
Requirements	86610	noted	10-Aug-17	11-Aug-17		
Potential	86620	noted	10-Aug-17	11-Aug-17		
Potential	86660	available	10-Aug-17	11-Aug-17		
Identify	86640	available	10-Aug-17	11-Aug-17		
Potential	85420	revised	10-Aug-17	12-Aug-17		R2-1709734
Potential	86670	available	10-Aug-17	11-Aug-17		
Delay	85470	noted	10-Aug-17	11-Aug-17		
Delay	85500	available	10-Aug-17	11-Aug-17		
Signalling	85480	available	10-Aug-17	11-Aug-17		
Signalling	85490	available	10-Aug-17	11-Aug-17		
Delay	89030	available	10-Aug-17	11-Aug-17		
Identify	86680	available	10-Aug-17	11-Aug-17		
Stage 2	83980	available	10-Aug-17	11-Aug-17		
WI:	85670	available	10-Aug-17	11-Aug-17		
WI:	87610	available	10-Aug-17	11-Aug-17		
WI:	85570	noted	10-Aug-17	11-Aug-17		
WI:	85590	noted	10-Aug-17	11-Aug-17		
WI:	96450	noted	10-Aug-17	11-Aug-17		
WI:	96460	available	10-Aug-17	11-Aug-17		

WI:	91570	noted	10-Aug-17	11-Aug-17		
WI:	94140	available	10-Aug-17	11-Aug-17		
WI:	94150	available	10-Aug-17	11-Aug-17		
WI:	94160	available	10-Aug-17	11-Aug-17		
WI:	96470	available	10-Aug-17	11-Aug-17		
WI:	96570	available	10-Aug-17	11-Aug-17		
WI:	86150	available	10-Aug-17	11-Aug-17		
WI:	85630	available	10-Aug-17	11-Aug-17		
WI:	86140	available	10-Aug-17	11-Aug-17		
WI:	86060	withdrawn	10-Aug-17			
WI:	86070	withdrawn	10-Aug-17			
System	77640	noted	10-Aug-17	12-Aug-17		
LTE TEI14	95360	postponed	10-Aug-17	11-Aug-17		
Study on UL	83610	noted	10-Aug-17	11-Aug-17		
PDCP	86240	available	10-Aug-17	11-Aug-17		
NSA	92440	noted	10-Aug-17	11-Aug-17		
Temporary	78360	noted	10-Aug-17	11-Aug-17		
Mobility	85760	available	10-Aug-17	11-Aug-17		
Mobility	88740	available	10-Aug-17	11-Aug-17		
Other	85820	available	10-Aug-17	11-Aug-17		
Cell quality	85790	available	10-Aug-17	11-Aug-17		
Other	87040	available	10-Aug-17	11-Aug-17		
Other	87100	available	10-Aug-17	11-Aug-17		
Other	87480	available	10-Aug-17	11-Aug-17		
Cell quality	87810	available	10-Aug-17	11-Aug-17		
Measuremen	79730	available	10-Aug-17	11-Aug-17		
Random	88300	available	10-Aug-17	11-Aug-17		
Mobility	85860	available	10-Aug-17	11-Aug-17	R2-1706489	
Mobility	84160	noted	10-Aug-17	11-Aug-17		
Mobility	85880	available	10-Aug-17	11-Aug-17		
Measuremen	87080	available	10-Aug-17	11-Aug-17	R2-1706487	
Measuremen	87030	available	10-Aug-17	11-Aug-17		
Potential	85441	available	10-Aug-17	11-Aug-17		
Control plane	86720	noted	10-Aug-17	11-Aug-17		
Control plane	86721	available	10-Aug-17	11-Aug-17		
User plane	85940	available	10-Aug-17	11-Aug-17		
Control plane	86730	available	10-Aug-17	11-Aug-17		
User plane	85170	available	10-Aug-17	11-Aug-17		
Outgoing LSs	85970	revised	10-Aug-17	11-Aug-17		R2-1709670
MN/SN	90230	available	10-Aug-17	11-Aug-17		
Other	85990	available	10-Aug-17	11-Aug-17		
Positioning	94490	available	10-Aug-17	11-Aug-17		
Positioning	78950	noted	10-Aug-17	11-Aug-17		
Positioning	94770	available	10-Aug-17	11-Aug-17		
WI:	86110	noted	10-Aug-17	11-Aug-17		
WI:	87620	available	10-Aug-17	11-Aug-17		
WI:	85680	available	10-Aug-17	11-Aug-17		
WI:	972600	available	10-Aug-17	11-Aug-17		

WI:	85690	noted	10-Aug-17	11-Aug-17		
WI:	86040	available	10-Aug-17	11-Aug-17		
WI:	85580	noted	10-Aug-17	11-Aug-17		
WI:	85530	endorsed	10-Aug-17	11-Aug-17		
WI:	85540	not treated	10-Aug-17	11-Aug-17		
WI:	85550	endorsed	10-Aug-17	11-Aug-17		
WI:	85560	endorsed	10-Aug-17	11-Aug-17		
WI:	85600	noted	10-Aug-17	11-Aug-17		
WI:	85620	available	10-Aug-17	11-Aug-17		
WI:	978300	available	10-Aug-17	11-Aug-17		
WI:	86170	noted	10-Aug-17	11-Aug-17		
QoE	79550	available	10-Aug-17	11-Aug-17		
QoE	82990	available	10-Aug-17	11-Aug-17		
RRC	83710	noted	10-Aug-17	11-Aug-17		
Random	76850	noted	10-Aug-17	11-Aug-17		
LCP	87630	available	10-Aug-17	11-Aug-17		
LCP	88230	available	10-Aug-17	11-Aug-17		
PDCP	89510	available	10-Aug-17	11-Aug-17		
System	83790	noted	10-Aug-17	12-Aug-17		
System	93360	available	10-Aug-17	12-Aug-17		
System	83810	available	10-Aug-17	12-Aug-17		
Early data	82390	noted	10-Aug-17	12-Aug-17		
Early data	93090	available	10-Aug-17	12-Aug-17		
Early data	83800	available	10-Aug-17	12-Aug-17		
Early data	93100	available	10-Aug-17	12-Aug-17		
Uplink HARQ-	90450	available	10-Aug-17	12-Aug-17		
Other	88530	noted	10-Aug-17	12-Aug-17		
Increased	86340	available	10-Aug-17	12-Aug-17		
Increased	86350	available	10-Aug-17	12-Aug-17		
Increased	93420	noted	10-Aug-17	12-Aug-17		
Access/load	88600	available	10-Aug-17	12-Aug-17		
Other	82850	available	10-Aug-17	12-Aug-17		
Semi-	83020	noted	10-Aug-17	12-Aug-17		
Other	87570	available	10-Aug-17	12-Aug-17		
WI: Voice and	974000	revised	10-Aug-17	12-Aug-17		R2-1709741
Awareness of	79450	noted	10-Aug-17	12-Aug-17		
Awareness of	79500	noted	10-Aug-17	12-Aug-17		
UL data split	87980	available	10-Aug-17	11-Aug-17		
PHR	87330	available	10-Aug-17	11-Aug-17		
GNSS	94080	available	10-Aug-17	11-Aug-17		
Broadcasting	94130	available	10-Aug-17	11-Aug-17		
Bearer type	96231	withdrawn	10-Aug-17			
Other	96880	withdrawn	10-Aug-17			
Connection	95210	withdrawn	10-Aug-17			
Cell quality	987400	withdrawn	10-Aug-17			
Slicing	96430	withdrawn	10-Aug-17			
Measuremen	96850	withdrawn	10-Aug-17			
Measuremen	95110	withdrawn	10-Aug-17			

System	96200	withdrawn	10-Aug-17			
Bearer type	95130	withdrawn	10-Aug-17			
Other	96910	withdrawn	10-Aug-17			
Other	96260	withdrawn	10-Aug-17			
Stage 2	95530	withdrawn	10-Aug-17			
Identify	86690	withdrawn	10-Aug-17			
Requirements	85400	noted	10-Aug-17	11-Aug-17		
Potential	89730	noted	10-Aug-17	11-Aug-17		
Potential	82370	available	10-Aug-17	11-Aug-17		
Identify	89760	available	10-Aug-17	11-Aug-17		
Potential	85410	noted	10-Aug-17	16-Aug-17		
Potential	89750	available	10-Aug-17	11-Aug-17		
Potential	86630	available	10-Aug-17	11-Aug-17		
Identify	85510	noted	10-Aug-17	11-Aug-17	R2-1704320	
Identify	93970	available	10-Aug-17	11-Aug-17		
Stage 2	86700	available	10-Aug-17	11-Aug-17		
Stage 2	86710	available	10-Aug-17	11-Aug-17		
Control plane	85920	merged	10-Aug-17	11-Aug-17		
Control plane	95190	available	10-Aug-17	11-Aug-17		
Control plane	95630	withdrawn	10-Aug-17			
SI: Further	85140	revised	10-Aug-17	11-Aug-17		R2-1709778
SI: Further	92370	revised	10-Aug-17	11-Aug-17		R2-1709779
Mobility	86770	available	10-Aug-17	11-Aug-17	R2-1707198	
Mobility	86780	available	10-Aug-17	11-Aug-17		
Measuremen	82510	available	10-Aug-17	11-Aug-17		
Mobility	86800	available	10-Aug-17	11-Aug-17		
Radio	94300	available	10-Aug-17	11-Aug-17		
Carrier	96240	available	10-Aug-17	11-Aug-17		
Others	94270	available	10-Aug-17	11-Aug-17		
Control plane	80611	available	10-Aug-17	11-Aug-17		
Control plane	85930	merged	10-Aug-17	11-Aug-17		
PDCP receive	84410	noted	10-Aug-17	11-Aug-17		
UL data split	89460	available	10-Aug-17	11-Aug-17		
PDCP receive	90980	noted	10-Aug-17	11-Aug-17		
UL data split	89530	available	10-Aug-17	11-Aug-17		
Stage 2 TSS	86900	revised	10-Aug-17	11-Aug-17		R2-1709833
Packet	77050	noted	10-Aug-17	11-Aug-17		
Mobility -	78920	available	10-Aug-17	11-Aug-17		
Mobility -	991100	withdrawn	10-Aug-17			
Mobility	86940	available	10-Aug-17	11-Aug-17		
Mobility	86950	available	10-Aug-17	11-Aug-17		
Mobility	86960	available	10-Aug-17	11-Aug-17		
Mobility	86970	available	10-Aug-17	11-Aug-17		
Mobility	86980	available	10-Aug-17	11-Aug-17		
Mobility -	89410	available	10-Aug-17	11-Aug-17		
Connection	87000	available	10-Aug-17	11-Aug-17		
Connection	87010	available	10-Aug-17	11-Aug-17		
Cell quality	87820	available	10-Aug-17	11-Aug-17		

Measuremen	79010	noted	10-Aug-17	11-Aug-17		
Measuremen	82520	available	10-Aug-17	11-Aug-17		
Inter-RAT	79030	noted	10-Aug-17	11-Aug-17		
Measuremen	87060	available	10-Aug-17	11-Aug-17		
Measuremen	86530	noted	10-Aug-17	11-Aug-17		
Measuremen	92930	available	10-Aug-17	11-Aug-17		
Measuremen	87090	available	10-Aug-17	11-Aug-17		
Other	92960	available	10-Aug-17	11-Aug-17		
RAN area	87110	available	10-Aug-17	11-Aug-17		
RAN area	87120	available	10-Aug-17	11-Aug-17		
Inter-RAT	87130	available	10-Aug-17	11-Aug-17		
Connection	87160	available	10-Aug-17	11-Aug-17		
Connection	87150	available	10-Aug-17	11-Aug-17		
Connection	87170	available	10-Aug-17	11-Aug-17		
Connection	87380	available	10-Aug-17	11-Aug-17		
Selection/res	87180	available	10-Aug-17	11-Aug-17		
Selection/res	87190	available	10-Aug-17	11-Aug-17		
Differentiatio	77810	noted	10-Aug-17	12-Aug-17		
LCP	88240	available	10-Aug-17	12-Aug-17		
Early data	86290	available	10-Aug-17	11-Aug-17		
MAC	80860	noted	10-Aug-17	11-Aug-17		
Random	89710	available	10-Aug-17	11-Aug-17		
Random	80430	available	10-Aug-17	11-Aug-17		
SR	88650	available	10-Aug-17	11-Aug-17		
LCP	80470	available	10-Aug-17	11-Aug-17		
LCP	79160	available	10-Aug-17	11-Aug-17		
LCP	88960	available	10-Aug-17	11-Aug-17		
Random	89700	available	10-Aug-17	11-Aug-17		
DRX	79180	available	10-Aug-17	12-Aug-17		
SPS/Grant-	92280	available	10-Aug-17	12-Aug-17		
PHR	89570	available	10-Aug-17	12-Aug-17		
Potential	90380	available	10-Aug-17	12-Aug-17		
Packet	88620	available	10-Aug-17	12-Aug-17		
Mobility	87360	available	10-Aug-17	12-Aug-17		
Mobility -	88130	available	10-Aug-17	12-Aug-17		
Connection	87990	available	10-Aug-17	12-Aug-17		
Connection	87390	available	10-Aug-17	12-Aug-17		
Connection	87400	available	10-Aug-17	12-Aug-17		
Stored	87410	available	10-Aug-17	12-Aug-17		
System	87420	available	10-Aug-17	12-Aug-17		
On demand	87430	available	10-Aug-17	12-Aug-17		
RAN area	87440	available	10-Aug-17	12-Aug-17		
Idle/inactive	87450	available	10-Aug-17	12-Aug-17		
Idle/inactive	87460	available	10-Aug-17	12-Aug-17		
Mobility -	76930	noted	10-Aug-17	12-Aug-17		
Measuremen	85890	available	10-Aug-17	12-Aug-17		
PDCP receive	92180	noted	10-Aug-17	11-Aug-17		
TS	78320	endorsed	10-Aug-17	11-Aug-17		

WI:	87510	noted	10-Aug-17	11-Aug-17		
LTE TEI14	85710	available	10-Aug-17	11-Aug-17		
Signalling	87530	available	10-Aug-17	11-Aug-17		
LCP	89100	available	10-Aug-17	11-Aug-17		
DRX	81880	available	10-Aug-17	11-Aug-17		
DRX	88970	available	10-Aug-17	11-Aug-17		
Other	86400	available	10-Aug-17	11-Aug-17		
Other	87580	noted	10-Aug-17	11-Aug-17		
WI:	86160	available	10-Aug-17	11-Aug-17		
Other LTE Rel-	87600	noted	11-Aug-17	12-Aug-17		
WI:	85640	available	11-Aug-17	12-Aug-17		
WI:	86130	available	11-Aug-17	12-Aug-17		
MAC PDU	79270	available	11-Aug-17	12-Aug-17		
Differentiatio	87640	available	11-Aug-17	12-Aug-17		
Random	90050	available	11-Aug-17	12-Aug-17		
SR	90830	available	11-Aug-17	12-Aug-17		
SPS/Grant-	83530	available	11-Aug-17	12-Aug-17		
DRX	89090	available	11-Aug-17	12-Aug-17		
Impact of	77140	available	11-Aug-17	12-Aug-17		
RLC header	87710	available	11-Aug-17	12-Aug-17		
RLC header	87720	available	11-Aug-17	12-Aug-17		
RLC header	77430	available	11-Aug-17	12-Aug-17		
RLC UM	77310	available	11-Aug-17	12-Aug-17		
Other	83420	available	11-Aug-17	12-Aug-17		
Other	77320	noted	11-Aug-17	12-Aug-17		
Other	88500	available	11-Aug-17	12-Aug-17		
UL data split	86870	noted	11-Aug-17	12-Aug-17		
UL data split	89620	available	11-Aug-17	12-Aug-17		
Measuremen	87790	available	11-Aug-17	12-Aug-17		
Measuremen	87800	available	11-Aug-17	12-Aug-17		
Cell quality	89970	available	11-Aug-17	12-Aug-17		
Cell quality	92900	available	11-Aug-17	12-Aug-17		
Mobility	88750	available	11-Aug-17	12-Aug-17		
NR UE	94530	noted	11-Aug-17	12-Aug-17		
NR UE	78370	noted	11-Aug-17	21-Aug-17		
UE categories	991301	available	11-Aug-17	12-Aug-17		
UE capability	81290	available	11-Aug-17	12-Aug-17		
Temporary	94520	available	11-Aug-17	12-Aug-17		
SR	81460	available	11-Aug-17	12-Aug-17		
BSR	91220	available	11-Aug-17	12-Aug-17		
DRX	90120	available	11-Aug-17	12-Aug-17		
Connection	87920	available	11-Aug-17	12-Aug-17		
Mobility -	86990	noted	11-Aug-17	12-Aug-17		
Bearer type	89440	available	11-Aug-17	12-Aug-17		
Connection	87950	available	11-Aug-17	12-Aug-17		
MN/SN	77590	noted	11-Aug-17	12-Aug-17		
Connection	87970	available	11-Aug-17	12-Aug-17		
UL data split	90990	available	11-Aug-17	12-Aug-17		

Connection	77630	noted	11-Aug-17	12-Aug-17		
Connection	88000	available	11-Aug-17	12-Aug-17		
Connection	88010	available	11-Aug-17	12-Aug-17		
Connection	88020	available	11-Aug-17	12-Aug-17		
Connection	78760	available	11-Aug-17	12-Aug-17		
Connection	88040	available	11-Aug-17	12-Aug-17		
RAN area	88050	available	11-Aug-17	12-Aug-17		
Paging in	88060	available	11-Aug-17	12-Aug-17		
Inter-RAT	88070	available	11-Aug-17	12-Aug-17		
NSA	81350	noted	11-Aug-17	12-Aug-17		
Inactive -	88090	available	11-Aug-17	12-Aug-17		
Stage 2	83970	noted	11-Aug-17	12-Aug-17		
Access	88110	available	11-Aug-17	12-Aug-17		
Access	88120	available	11-Aug-17	12-Aug-17		
Mobility -	77750	noted	11-Aug-17	12-Aug-17		
Mobility	88140	available	11-Aug-17	12-Aug-17		
Inactive -	88150	available	11-Aug-17	12-Aug-17		
Selection/res	88160	available	11-Aug-17	12-Aug-17		
Cell quality	88170	available	11-Aug-17	12-Aug-17		
Service based	88180	available	11-Aug-17	12-Aug-17		
Idle/inactive	88190	available	11-Aug-17	12-Aug-17		
TS	87500	noted	11-Aug-17	12-Aug-17		
Packet	89500	available	11-Aug-17	12-Aug-17		
Other	81830	available	11-Aug-17	12-Aug-17		
LCP	89130	available	11-Aug-17	12-Aug-17		
LCP	89150	available	11-Aug-17	12-Aug-17		
RLC header	88250	available	11-Aug-17	12-Aug-17		
RLC UM	88260	available	11-Aug-17	12-Aug-17		
PDCP receive	95990	noted	11-Aug-17	12-Aug-17		
System	88280	available	11-Aug-17	12-Aug-17		
Random	91200	available	11-Aug-17	12-Aug-17		
Random	90620	available	11-Aug-17	12-Aug-17		
Connection	88310	available	11-Aug-17	12-Aug-17		
Other	77790	noted	11-Aug-17	12-Aug-17		
Other	84390	noted	11-Aug-17	12-Aug-17		
Stage 2	78410	noted	11-Aug-17	12-Aug-17		
Specification	88350	available	11-Aug-17	12-Aug-17		
Connection	88360	available	11-Aug-17	12-Aug-17		
Stage 2	77490	noted	11-Aug-17	12-Aug-17		
Other	89050	available	11-Aug-17	11-Aug-17		
Mobility	88390	available	11-Aug-17	11-Aug-17		
Mobility	88400	available	11-Aug-17	11-Aug-17		
Mobility	88410	available	11-Aug-17	11-Aug-17		
Other	83170	available	11-Aug-17	12-Aug-17		
Other	88420	available	11-Aug-17	12-Aug-17		
TS	83470	noted	11-Aug-17	12-Aug-17		
RLC header	88450	available	11-Aug-17	12-Aug-17		
RLC header	88460	available	11-Aug-17	12-Aug-17		

RLC header	79320	available	11-Aug-17	12-Aug-17		
RLC UM	88480	available	11-Aug-17	12-Aug-17		
Impact of	77710	noted	11-Aug-17	12-Aug-17		
Other	88660	available	11-Aug-17	12-Aug-17		
Other	82830	available	11-Aug-17	12-Aug-17		
Semi-	83700	noted	11-Aug-17	12-Aug-17		
Other	91390	noted	11-Aug-17	12-Aug-17		
Early data	93330	available	11-Aug-17	12-Aug-17		
Early data	86300	available	11-Aug-17	12-Aug-17		
SPS/Grant-	81410	available	11-Aug-17	12-Aug-17		
RAN area	88570	available	11-Aug-17	11-Aug-17		
Selection/res	88580	available	11-Aug-17	11-Aug-17		
LTE: Rel-12	84810	agreed	11-Aug-17	12-Aug-17		
Access/load	93120	available	11-Aug-17	11-Aug-17		
Other	88220	revised	11-Aug-17	11-Aug-17		R2-1709829
Packet	83330	noted	11-Aug-17	11-Aug-17		
Mobility -	88870	available	11-Aug-17	11-Aug-17		
BSR	96810	available	11-Aug-17	11-Aug-17		
SR	91210	available	11-Aug-17	11-Aug-17		
TS	88440	available	11-Aug-17	11-Aug-17		
Impact of	88670	available	11-Aug-17	11-Aug-17		
TS	88680	available	11-Aug-17	11-Aug-17		
Stored	88690	available	11-Aug-17	11-Aug-17		
On demand	88700	available	11-Aug-17	11-Aug-17		
RAN area	88710	available	11-Aug-17	11-Aug-17		
LTE: Rel-12	88590	agreed	11-Aug-17	12-Aug-17		
Mobility	78570	revised	11-Aug-17	12-Aug-17		R2-1709850
Mobility	88760	available	11-Aug-17	12-Aug-17		
Mobility	89770	available	11-Aug-17	12-Aug-17		
Mobility	90910	available	11-Aug-17	12-Aug-17		
Mobility	88770	available	11-Aug-17	12-Aug-17		
Mobility	88780	available	11-Aug-17	12-Aug-17		
Mobility	88790	available	11-Aug-17	12-Aug-17		
Mobility	88800	available	11-Aug-17	12-Aug-17		
Mobility	88810	available	11-Aug-17	12-Aug-17		
Mobility	88820	available	11-Aug-17	12-Aug-17		
Mobility	88830	available	11-Aug-17	12-Aug-17		
Mobility	88840	available	11-Aug-17	12-Aug-17		
Mobility	88850	available	11-Aug-17	12-Aug-17		
Mobility	88860	available	11-Aug-17	12-Aug-17		
Mobility -	92310	available	11-Aug-17	12-Aug-17		
Mobility -	92320	available	11-Aug-17	12-Aug-17		
LTE: Rel-12	88720	agreed	11-Aug-17	12-Aug-17		
WI: Enhanced	88900	agreed	11-Aug-17	12-Aug-17		
Other	93560	noted	11-Aug-17	12-Aug-17		
Autonomous	88920	noted	11-Aug-17	12-Aug-17		
Autonomous	90470	noted	11-Aug-17	12-Aug-17		
Autonomous	93530	noted	11-Aug-17	12-Aug-17		

Other	90540	available	11-Aug-17	11-Aug-17		
LCP	89200	available	11-Aug-17	12-Aug-17		
DRX	81400	available	11-Aug-17	11-Aug-17		
Cell quality	88980	available	11-Aug-17	11-Aug-17		
Mobility -	88880	available	11-Aug-17	11-Aug-17		
MN/SN	94320	available	11-Aug-17	11-Aug-17		
System	94890	available	11-Aug-17	11-Aug-17		
Measuremen	89020	available	11-Aug-17	11-Aug-17		
Delay	78200	noted	11-Aug-17	11-Aug-17		
Service based	89040	available	11-Aug-17	11-Aug-17		
Other	93050	available	11-Aug-17	11-Aug-17		
Selection/res	89060	available	11-Aug-17	11-Aug-17		
Mobility -	88990	available	11-Aug-17	11-Aug-17		
Stored	89080	available	11-Aug-17	11-Aug-17		
DRX	90690	available	11-Aug-17	11-Aug-17		
LCP	89220	available	11-Aug-17	12-Aug-17		
Other	90170	available	11-Aug-17	11-Aug-17		
Other	90180	available	11-Aug-17	11-Aug-17		
LCP	89230	available	11-Aug-17	12-Aug-17		
System	94930	available	11-Aug-17	11-Aug-17		
LCP	89240	available	11-Aug-17	12-Aug-17		
Access	89160	available	11-Aug-17	11-Aug-17		
Access	89170	available	11-Aug-17	11-Aug-17		
Access	89180	available	11-Aug-17	11-Aug-17		
Access	89190	available	11-Aug-17	11-Aug-17		
LCP	90340	withdrawn	11-Aug-17			
Access	89210	available	11-Aug-17	11-Aug-17		
LCP	91240	available	11-Aug-17	12-Aug-17		
LCP	81440	available	11-Aug-17	12-Aug-17		
LCP	91260	available	11-Aug-17	12-Aug-17		
Mobility -	92360	available	11-Aug-17	11-Aug-17		
Slicing	89260	available	11-Aug-17	12-Aug-17		
Slicing	78000	available	11-Aug-17	12-Aug-17		
Slicing	92040	available	11-Aug-17	12-Aug-17		
Slicing	81090	available	11-Aug-17	12-Aug-17		
QoS	83190	available	11-Aug-17	12-Aug-17		
QoS	79830	available	11-Aug-17	12-Aug-17		
Header	89320	available	11-Aug-17	12-Aug-17		
Header	89330	available	11-Aug-17	12-Aug-17		
Header	89340	available	11-Aug-17	12-Aug-17		
Other	89370	available	11-Aug-17	12-Aug-17		
Other	89380	available	11-Aug-17	12-Aug-17		
Other	77800	noted	11-Aug-17	12-Aug-17		
Other	89390	available	11-Aug-17	12-Aug-17		
Other	89400	available	11-Aug-17	12-Aug-17		
Other	89840	available	11-Aug-17	12-Aug-17		
Mobility -	92510	available	11-Aug-17	11-Aug-17		
Stage 2	88370	available	11-Aug-17	11-Aug-17		

WI: Licensed-	89430	revised	11-Aug-17	11-Aug-17		R2-1709875
Bearer type	94310	available	11-Aug-17	12-Aug-17		
Header	89450	available	11-Aug-17	12-Aug-17		
UL data split	83340	noted	11-Aug-17	12-Aug-17		
Other	89470	available	11-Aug-17	12-Aug-17		
Other	89480	available	11-Aug-17	12-Aug-17		
Other	89490	available	11-Aug-17	12-Aug-17		
Packet	80970	noted	11-Aug-17	12-Aug-17		
PDCP	77170	available	11-Aug-17	12-Aug-17		
RLC UM	89520	available	11-Aug-17	12-Aug-17		
UL data split	87770	noted	11-Aug-17	12-Aug-17		
Bearer type	82880	noted	11-Aug-17	12-Aug-17		
Other	90260	available	11-Aug-17	12-Aug-17		
SPS/Grant-	92350	available	11-Aug-17	12-Aug-17		
PHR	90130	available	11-Aug-17	12-Aug-17		
Other	84460	noted	11-Aug-17	12-Aug-17		
Other	91460	available	11-Aug-17	12-Aug-17		
PDCP PDU	89600	noted	11-Aug-17	12-Aug-17		
Other	89610	available	11-Aug-17	12-Aug-17		
UL data split	94480	available	11-Aug-17	12-Aug-17		
Other	89630	available	11-Aug-17	12-Aug-17		
PDCP receive	82930	available	11-Aug-17	12-Aug-17		
Other	81850	available	11-Aug-17	12-Aug-17		
Differentiatio	89660	available	11-Aug-17	12-Aug-17		
Random	91430	available	11-Aug-17	12-Aug-17		
Other aspects	89680	available	11-Aug-17	12-Aug-17		
Other aspects	89690	available	11-Aug-17	12-Aug-17		
Random	76820	noted	11-Aug-17	12-Aug-17		
Random	90810	available	11-Aug-17	12-Aug-17		
WI: Licensed-	89720	revised	11-Aug-17	11-Aug-17		R2-1709876
Potential	86650	noted	11-Aug-17	11-Aug-17		
WI: Further	83880	revised	11-Aug-17	11-Aug-17	R2-1705805	R2-1709737
Potential	85910	available	11-Aug-17	11-Aug-17		
Identify	94610	available	11-Aug-17	11-Aug-17		
Mobility	91290	available	11-Aug-17	11-Aug-17		
LTE TEI14	82200	available	11-Aug-17	11-Aug-17		
Study on UL	983200	noted	11-Aug-17	11-Aug-17		
Stage 2	991700	available	11-Aug-17	17-Aug-17		
Bearer type	89810	available	11-Aug-17	11-Aug-17		
NSA	80240	available	11-Aug-17	11-Aug-17		
Selection/res	89830	available	11-Aug-17	11-Aug-17		
Other	89870	available	11-Aug-17	11-Aug-17		
PDCP PDU	90560	noted	11-Aug-17	11-Aug-17		
Header	89860	available	11-Aug-17	11-Aug-17		
Other	90550	available	11-Aug-17	11-Aug-17		
Mobility	89880	available	11-Aug-17	11-Aug-17		
Connection	89890	available	11-Aug-17	11-Aug-17		
Paging in	89900	available	11-Aug-17	12-Aug-17		

L2	82940	noted	11-Aug-17	12-Aug-17		
L2	89910	noted	11-Aug-17	11-Aug-17		
Access	89930	available	11-Aug-17	11-Aug-17		
Broadcasting	94000	available	11-Aug-17	12-Aug-17		
On demand	89950	available	11-Aug-17	12-Aug-17		
Cell quality	89960	available	11-Aug-17	11-Aug-17		
Cell quality	95080	available	11-Aug-17	11-Aug-17		
Early data	93340	available	11-Aug-17	11-Aug-17		
UE	83090	noted	11-Aug-17	11-Aug-17		
LTE TEI14	95440	postponed	11-Aug-17	12-Aug-17		
User plane	93580	available	11-Aug-17	11-Aug-17		
Control plane	86840	noted	11-Aug-17	11-Aug-17		
Carrier	80400	available	11-Aug-17	11-Aug-17		
Mobility	90040	available	11-Aug-17	11-Aug-17		
Random	87650	available	11-Aug-17	11-Aug-17		
Carrier	80520	available	11-Aug-17	11-Aug-17		
HARQ	81950	available	11-Aug-17	11-Aug-17		
Radio	90080	available	11-Aug-17	11-Aug-17		
HARQ	90070	available	11-Aug-17	11-Aug-17		
LTE: Rel-12	90100	agreed	11-Aug-17	11-Aug-17		
UE categories	991400	available	11-Aug-17	11-Aug-17		
DRX	91150	available	11-Aug-17	11-Aug-17		
PHR	90140	available	11-Aug-17	11-Aug-17		
PHR	90160	available	11-Aug-17	11-Aug-17		
LTE: Rel-12	88890	agreed	11-Aug-17	11-Aug-17		
PHR	90630	available	11-Aug-17	11-Aug-17		
Other	91520	available	11-Aug-17	11-Aug-17		
Other	89110	available	11-Aug-17	11-Aug-17		
Measuremen	90190	available	11-Aug-17	11-Aug-17		
Mobility -	90200	available	11-Aug-17	11-Aug-17		
LTE: Rel-12	90101	agreed	11-Aug-17	11-Aug-17		
Inter-Node	90220	available	11-Aug-17	11-Aug-17		
MN/SN	90250	available	11-Aug-17	11-Aug-17		
Study on UL	90410	available	11-Aug-17	11-Aug-17		
MN/SN	90370	available	11-Aug-17	11-Aug-17		
Other	89120	available	11-Aug-17	12-Aug-17		
Impact of	90270	available	11-Aug-17	12-Aug-17		
Other	94690	available	11-Aug-17	12-Aug-17		
Impact of	90290	available	11-Aug-17	12-Aug-17		
Other	90300	available	11-Aug-17	12-Aug-17		
Other	90310	available	11-Aug-17	12-Aug-17		
PDCP	90320	available	11-Aug-17	12-Aug-17		
PDCP PDU	979200	noted	11-Aug-17	12-Aug-17		
LCP	91270	available	11-Aug-17	12-Aug-17		
RLC header	88470	available	11-Aug-17	12-Aug-17		
Packet	90360	available	11-Aug-17	12-Aug-17		
MN/SN	91320	available	11-Aug-17	11-Aug-17		
Potential	87340	noted	11-Aug-17	12-Aug-17		

Other LTE Rel-	90390	noted	11-Aug-17	12-Aug-17		
Other LTE Rel-	90400	noted	11-Aug-17	12-Aug-17		
Study on UL	83630	noted	11-Aug-17	12-Aug-17		
Awareness of	77770	noted	11-Aug-17	16-Aug-17		
Awareness of	79480	noted	11-Aug-17	12-Aug-17		
Access/load	86370	noted	11-Aug-17	12-Aug-17		
Uplink HARQ-	86320	noted	11-Aug-17	12-Aug-17		
WI: Enhanced	90460	revised	11-Aug-17	12-Aug-17		R2-1709733
Autonomous	93540	available	11-Aug-17	12-Aug-17		
Carrier	90480	available	11-Aug-17	12-Aug-17		
Radio	90490	available	11-Aug-17	12-Aug-17		
LTE: Rel-12	90150	revised	11-Aug-17	12-Aug-17		R2-1709852
LTE: Rel-12	90210	revised	11-Aug-17	12-Aug-17		R2-1709853
LTE: Rel-12	90500	revised	11-Aug-17	12-Aug-17		R2-1709854
NSA	96440	available	11-Aug-17	11-Aug-17		
Other	94050	available	11-Aug-17	11-Aug-17		
Other	90600	available	11-Aug-17	11-Aug-17		
PDCP PDU	90330	noted	11-Aug-17	11-Aug-17		
Other	90570	available	11-Aug-17	11-Aug-17		
Inactive -	90580	available	11-Aug-17	11-Aug-17		
Header	90590	available	11-Aug-17	11-Aug-17		
Other	90680	available	11-Aug-17	11-Aug-17		
PDCP receive	91010	noted	11-Aug-17	11-Aug-17		
Random	77820	available	11-Aug-17	11-Aug-17		
PHR	90640	available	11-Aug-17	11-Aug-17		
PHR	91190	available	11-Aug-17	11-Aug-17		
Study on UL	89790	available	11-Aug-17	11-Aug-17		
Header	90660	available	11-Aug-17	11-Aug-17		
Mobility	90670	available	11-Aug-17	11-Aug-17		
Other	90710	available	11-Aug-17	11-Aug-17		
DRX	91160	available	11-Aug-17	11-Aug-17		
Mobility	90700	available	11-Aug-17	11-Aug-17		
Other	90750	available	11-Aug-17	11-Aug-17		
TS	90720	noted	11-Aug-17	11-Aug-17		
Mobility	90730	available	11-Aug-17	11-Aug-17		
TS	984701	available	11-Aug-17	11-Aug-17		
Other	90860	available	11-Aug-17	11-Aug-17		
Measuremen	90760	available	11-Aug-17	12-Aug-17		
Packet	90770	available	11-Aug-17	12-Aug-17		
Service based	90780	available	11-Aug-17	12-Aug-17		
On demand	90790	available	11-Aug-17	12-Aug-17		
System	90800	available	11-Aug-17	12-Aug-17		
Random	92570	available	11-Aug-17	12-Aug-17		
Differentiatio	90820	available	11-Aug-17	12-Aug-17		
SR	91510	available	11-Aug-17	12-Aug-17		
Header	90840	available	11-Aug-17	12-Aug-17		
Mobility	90850	available	11-Aug-17	12-Aug-17		
Other	90890	available	11-Aug-17	11-Aug-17		

QoS	84100	available	11-Aug-17	11-Aug-17		
Mobility	90880	available	11-Aug-17	12-Aug-17		
Other	91620	available	11-Aug-17	11-Aug-17		
Mobility	90900	available	11-Aug-17	12-Aug-17	R2-1706908	
Mobility	984900	available	11-Aug-17	12-Aug-17		
Measuremen	90920	available	11-Aug-17	12-Aug-17		
System	90930	available	11-Aug-17	11-Aug-17		
MN/SN	96380	available	11-Aug-17	11-Aug-17		
Packet	90950	available	11-Aug-17	11-Aug-17		
Impact of	90960	available	11-Aug-17	11-Aug-17		
TS	90970	endorsed	11-Aug-17	11-Aug-17		
PDCP receive	77110	available	11-Aug-17	11-Aug-17		
UL data split	86890	noted	11-Aug-17	11-Aug-17		
PDCP	91000	available	11-Aug-17	11-Aug-17		
PDCP receive	86860	available	11-Aug-17	11-Aug-17		
Impact of	91020	available	11-Aug-17	12-Aug-17		
Measuremen	91030	available	11-Aug-17	11-Aug-17		
Inactive -	91040	available	11-Aug-17	12-Aug-17		
Connection	91050	available	11-Aug-17	12-Aug-17		
Stage 2	84020	available	11-Aug-17	12-Aug-17		
Paging in	91070	available	11-Aug-17	12-Aug-17		
Inactive -	91080	available	11-Aug-17	12-Aug-17		
RAN area	91090	available	11-Aug-17	12-Aug-17		
Inactive -	91100	available	11-Aug-17	12-Aug-17		
Connection	91110	available	11-Aug-17	12-Aug-17		
Stage 2	84030	available	11-Aug-17	12-Aug-17		
Connection	91130	available	11-Aug-17	12-Aug-17		
NSA	96580	available	11-Aug-17	12-Aug-17		
DRX	91170	withdrawn	11-Aug-17	12-Aug-17		
DRX	80870	available	11-Aug-17	12-Aug-17		
DRX	93210	available	11-Aug-17	12-Aug-17		
Impact of	91180	available	11-Aug-17	12-Aug-17		
PHR	92650	available	11-Aug-17	12-Aug-17		
Random	92580	available	11-Aug-17	12-Aug-17		
SR	91730	available	11-Aug-17	12-Aug-17		
BSR	91230	available	11-Aug-17	12-Aug-17		
BSR	91490	available	11-Aug-17	12-Aug-17		
LCP	91450	available	11-Aug-17	12-Aug-17		
SPS/Grant-	83520	available	11-Aug-17	12-Aug-17		
LCP	79170	available	11-Aug-17	11-Aug-17		
LCP	91470	available	11-Aug-17	11-Aug-17		
Mobility	91280	available	11-Aug-17	11-Aug-17		
Mobility	83660	available	11-Aug-17	11-Aug-17		
Mobility	91300	available	11-Aug-17	11-Aug-17		
Measuremen	91310	available	11-Aug-17	11-Aug-17		
MN/SN	92430	available	11-Aug-17	11-Aug-17		
Radio	91330	available	11-Aug-17	11-Aug-17		
Control plane	77550	noted	11-Aug-17	11-Aug-17		

Control plane	977700	not treated	11-Aug-17	11-Aug-17		
Control plane	85950	merged	11-Aug-17	11-Aug-17		
Stage 2	91370	available	11-Aug-17	11-Aug-17		
User plane	84490	available	11-Aug-17	11-Aug-17		
Other	91720	available	11-Aug-17	11-Aug-17		
Uplink HARQ-	91400	available	11-Aug-17	11-Aug-17		
Uplink HARQ-	91410	available	11-Aug-17	11-Aug-17		
TS	91420	available	11-Aug-17	11-Aug-17		
Random	92590	available	11-Aug-17	11-Aug-17		
HARQ	92290	available	11-Aug-17	11-Aug-17		
LCP	92270	available	11-Aug-17	11-Aug-17		
Other	89550	available	11-Aug-17	12-Aug-17		
LCP	92330	available	11-Aug-17	12-Aug-17		
MAC PDU	79290	available	11-Aug-17	12-Aug-17		
BSR	91750	available	11-Aug-17	12-Aug-17		
SPS/Grant-	92620	available	11-Aug-17	12-Aug-17		
SR	91760	available	11-Aug-17	12-Aug-17		
Other	89590	available	11-Aug-17	12-Aug-17		
Differentiatio	91530	available	11-Aug-17	12-Aug-17		
SPS/Grant-	83510	available	11-Aug-17	12-Aug-17		
WI:	86050	available	11-Aug-17	12-Aug-17		
WI:	91550	available	11-Aug-17	12-Aug-17		
WI:	91560	available	11-Aug-17	12-Aug-17		
Slicing	77580	noted	11-Aug-17	11-Aug-17		
Support for	93780	available	11-Aug-17	14-Aug-17		
Support for	94100	reserved	11-Aug-17			
RRC	83030	noted	11-Aug-17	11-Aug-17		
Other	91740	available	11-Aug-17	11-Aug-17		
NSA	96590	available	11-Aug-17	11-Aug-17		
On demand	91640	available	11-Aug-17	11-Aug-17		
Bearer type	77060	noted	11-Aug-17	11-Aug-17		
RRC	91610	available	11-Aug-17	11-Aug-17		
Slicing	92050	available	11-Aug-17	11-Aug-17		
Slicing	93030	available	11-Aug-17	11-Aug-17		
Connection	91690	available	11-Aug-17	11-Aug-17		
Other	91700	available	11-Aug-17	11-Aug-17		
Other	91710	available	11-Aug-17	11-Aug-17		
Other	93430	noted	11-Aug-17	11-Aug-17		
SR	93280	available	11-Aug-17	11-Aug-17		
Other	91790	available	11-Aug-17	11-Aug-17		
BSR	77250	available	11-Aug-17	11-Aug-17		
SR	94190	available	11-Aug-17	11-Aug-17		
Other	91770	available	11-Aug-17	11-Aug-17		
Idle/inactive	91780	available	11-Aug-17	11-Aug-17		
Other	979900	available	11-Aug-17	11-Aug-17		
Other	93250	agreed	11-Aug-17	11-Aug-17		
Other	93890	agreed	11-Aug-17	11-Aug-17		
WI:	91830	available	11-Aug-17	11-Aug-17		

WI:	93450	available	11-Aug-17	11-Aug-17		
Other	93900	agreed	11-Aug-17	11-Aug-17		
Mobility -	91850	available	11-Aug-17	11-Aug-17		
Carrier	91860	available	11-Aug-17	11-Aug-17		
Radio	91870	available	11-Aug-17	11-Aug-17		
System	91880	available	11-Aug-17	11-Aug-17		
WI: Further	91890	revised	11-Aug-17	12-Aug-17		R2-1709710
WI: Further	91900	revised	11-Aug-17	12-Aug-17		R2-1709711
WI: Further	91910	revised	11-Aug-17	12-Aug-17		R2-1709712
WI: Further	91920	revised	11-Aug-17	12-Aug-17		R2-1709713
RRM Power	82760	available	11-Aug-17	12-Aug-17		
Early data	82340	available	11-Aug-17	12-Aug-17		
WI: Support	91950	available	11-Aug-17	12-Aug-17		
WI: Further	91960	not pursued	11-Aug-17	12-Aug-17		
WI: Further	91990	not pursued	11-Aug-17	12-Aug-17		
WI: Further	92000	agreed	11-Aug-17	12-Aug-17		
WI: Further	92010	agreed	11-Aug-17	12-Aug-17		
WI: Further	92530	available	11-Aug-17	12-Aug-17		
WI: Further	92890	available	11-Aug-17	12-Aug-17		
Slicing	93310	available	11-Aug-17	11-Aug-17		
Slicing	81100	available	11-Aug-17	11-Aug-17		
Slicing	94230	available	11-Aug-17	11-Aug-17		
Slicing	89270	available	11-Aug-17	11-Aug-17		
Access	92060	available	11-Aug-17	11-Aug-17		
Access	92070	available	11-Aug-17	11-Aug-17		
Access	92080	available	11-Aug-17	11-Aug-17		
WI: Voice and	76600	noted	11-Aug-17	11-Aug-17		
WI: Voice and	83890	revised	11-Aug-17	11-Aug-17		R2-1709739
WI: Voice and	92090	not pursued	11-Aug-17	11-Aug-17		
LTE TEI14	87520	available	11-Aug-17	12-Aug-17		
LTE: Rel-12	93490	reserved	11-Aug-17			
LTE: Rel-12	93500	reserved	11-Aug-17			
LTE: Rel-12	93510	reserved	11-Aug-17			
LTE: Rel-12	95330	reserved	11-Aug-17			
LTE: Rel-12	95340	reserved	11-Aug-17			
PDCP receive	85040	noted	11-Aug-17	11-Aug-17		
Awareness of	79410	available	11-Aug-17	11-Aug-17		
Connection	92200	available	11-Aug-17	11-Aug-17		
Connection	92210	available	11-Aug-17	11-Aug-17		
Connection	92220	available	11-Aug-17	11-Aug-17		
Mobility	92230	available	11-Aug-17	12-Aug-17		
Other	82470	agreed	11-Aug-17	11-Aug-17		
Carrier	92250	available	11-Aug-17	11-Aug-17		
BSR	92260	available	11-Aug-17	11-Aug-17		
LCP	92860	available	11-Aug-17	11-Aug-17		
SPS/Grant-	84870	available	11-Aug-17	11-Aug-17		
HARQ	92700	available	11-Aug-17	11-Aug-17		
Impact of	92300	available	11-Aug-17	11-Aug-17		

Mobility -	92800	available	11-Aug-17	11-Aug-17		
Mobility -	89070	available	11-Aug-17	11-Aug-17		
LCP	92870	available	11-Aug-17	11-Aug-17		
NSA	80140	noted	11-Aug-17	11-Aug-17		
SPS/Grant-	92630	available	11-Aug-17	11-Aug-17		
Mobility -	94460	available	11-Aug-17	11-Aug-17		
SI: Further	86760	noted	11-Aug-17	11-Aug-17		
Mobility	92380	available	11-Aug-17	11-Aug-17		
BSR	92390	available	11-Aug-17	11-Aug-17		
BSR	92400	available	11-Aug-17	11-Aug-17		
PDCP	92410	available	11-Aug-17	11-Aug-17		
Access	92420	available	11-Aug-17	11-Aug-17		
MN/SN	92750	available	11-Aug-17	12-Aug-17		
NSA	92340	noted	11-Aug-17	12-Aug-17		
NSA	80960	available	11-Aug-17	12-Aug-17		
NSA	80160	available	11-Aug-17	12-Aug-17		
UE capability	78350	noted	11-Aug-17	12-Aug-17		
Idle/inactive	92480	available	11-Aug-17	12-Aug-17		
Idle/inactive	92490	available	11-Aug-17	12-Aug-17		
Idle/inactive	92500	available	11-Aug-17	12-Aug-17		
Mobility -	89071	available	11-Aug-17	12-Aug-17		
Stage 2	92520	available	11-Aug-17	11-Aug-17		
WI: Further	93790	revised	11-Aug-17	11-Aug-17		R2-1709716
MAC	92540	available	11-Aug-17	12-Aug-17		
MAC	92550	available	11-Aug-17	12-Aug-17		
Differentiation	92560	available	11-Aug-17	12-Aug-17		
Random	93980	available	11-Aug-17	12-Aug-17		
Random	93230	available	11-Aug-17	12-Aug-17		
Random	84180	available	11-Aug-17	12-Aug-17		
Other aspects	92600	available	11-Aug-17	12-Aug-17		
Other aspects	92610	available	11-Aug-17	12-Aug-17		
SPS/Grant-	84860	available	11-Aug-17	12-Aug-17		
SPS/Grant-	92640	available	11-Aug-17	12-Aug-17		
SPS/Grant-	83500	available	11-Aug-17	12-Aug-17		
PHR	92660	available	11-Aug-17	12-Aug-17		
PHR	92670	available	11-Aug-17	12-Aug-17		
PHR	86450	available	11-Aug-17	12-Aug-17		
PHR	92680	available	11-Aug-17	12-Aug-17		
PHR	92690	available	11-Aug-17	12-Aug-17		
HARQ	91440	available	11-Aug-17	12-Aug-17		
Other	92710	available	11-Aug-17	12-Aug-17		
Other	92720	available	11-Aug-17	12-Aug-17		
Other	92730	available	11-Aug-17	12-Aug-17		
Other	92740	available	11-Aug-17	12-Aug-17		
MN/SN	93300	available	11-Aug-17	11-Aug-17		
UE-based	92760	available	11-Aug-17	11-Aug-17		
Small Cell	95570	available	11-Aug-17	11-Aug-17		
Small Cell	92770	available	11-Aug-17	11-Aug-17		

Selection/res	92790	available	11-Aug-17	11-Aug-17		
Mobility -	95300	available	11-Aug-17	11-Aug-17		
Selection/res	92810	available	11-Aug-17	11-Aug-17		
System	93370	available	11-Aug-17	11-Aug-17		
System	86250	available	11-Aug-17	11-Aug-17		
Inter-RAT	92840	available	11-Aug-17	11-Aug-17		
LTE TEI14	94680	noted	11-Aug-17	11-Aug-17		
LCP	94730	available	11-Aug-17	11-Aug-17		
LCP	94740	available	11-Aug-17	11-Aug-17		
LTE TEI14	94700	agreed	11-Aug-17	11-Aug-17		
WI: Further	93800	not pursued	11-Aug-17	11-Aug-17		
Cell quality	86510	noted	11-Aug-17	11-Aug-17		
Mobility	92910	available	11-Aug-17	11-Aug-17		
Measuremen	79020	noted	11-Aug-17	11-Aug-17		
Measuremen	80900	available	11-Aug-17	11-Aug-17		
Measuremen	92940	available	11-Aug-17	11-Aug-17		
Measuremen	92950	available	11-Aug-17	11-Aug-17		
Other	92970	available	11-Aug-17	11-Aug-17		
Other	94860	available	11-Aug-17	11-Aug-17		
Selection/res	92980	available	11-Aug-17	11-Aug-17		
Selection/res	92990	available	11-Aug-17	11-Aug-17		
Mobility	93000	available	11-Aug-17	11-Aug-17		
Carrier	93010	available	11-Aug-17	11-Aug-17		
SI: Further	93020	available	11-Aug-17	11-Aug-17		
Slicing	89280	available	11-Aug-17	12-Aug-17		
Stage 2	82450	noted	11-Aug-17	12-Aug-17		
Other	95010	available	11-Aug-17	12-Aug-17		
Stage 2	84530	available	11-Aug-17	12-Aug-17		
Early data	86310	available	11-Aug-17	12-Aug-17		
Early data	93350	available	11-Aug-17	12-Aug-17		
Early data	87220	available	11-Aug-17	12-Aug-17		
Early data	94570	available	11-Aug-17	12-Aug-17		
Access/load	93110	available	11-Aug-17	12-Aug-17		
Other	94910	available	11-Aug-17	12-Aug-17		
Other	93910	not treated	11-Aug-17	12-Aug-17		
Other	93920	not treated	11-Aug-17	12-Aug-17		
Other	88430	not treated	11-Aug-17	12-Aug-17		
Other	92240	not treated	11-Aug-17	12-Aug-17		
Measuremen	93170	available	11-Aug-17	11-Aug-17		
Differentiatio	93180	available	11-Aug-17	11-Aug-17		
Autonomous	96310	noted	11-Aug-17	12-Aug-17		
Mobility	93200	available	11-Aug-17	11-Aug-17		
DRX	77830	available	11-Aug-17	11-Aug-17		
Other	93150	postponed	11-Aug-17	12-Aug-17		
Random	84930	available	11-Aug-17	12-Aug-17		
Other	93240	available	11-Aug-17	11-Aug-17		
Other	94470	postponed	11-Aug-17	12-Aug-17		
DRX	93260	available	11-Aug-17	11-Aug-17		

Impact of	93270	available	11-Aug-17	11-Aug-17		
SR	94200	available	11-Aug-17	11-Aug-17		
Other	93290	available	11-Aug-17	11-Aug-17		
MN/SN	94030	available	11-Aug-17	12-Aug-17		
Slicing	79780	available	11-Aug-17	11-Aug-17	R2-1707978	
Inactive -	93320	available	11-Aug-17	11-Aug-17		
Early data	88540	available	11-Aug-17	12-Aug-17		
Early data	88550	available	11-Aug-17	12-Aug-17		
Early data	83000	available	11-Aug-17	12-Aug-17		
System	82320	available	11-Aug-17	12-Aug-17		
System	92820	available	11-Aug-17	12-Aug-17		
RRM Power	82750	available	11-Aug-17	12-Aug-17		
RRM Power	83080	available	11-Aug-17	12-Aug-17		
Access/load	83650	available	11-Aug-17	12-Aug-17		
Increased	93410	noted	11-Aug-17	12-Aug-17		
Increased	86360	available	11-Aug-17	12-Aug-17		
Other	86330	noted	11-Aug-17	12-Aug-17		
Other	93440	noted	11-Aug-17	12-Aug-17		
WI:	93480	not pursued	11-Aug-17	12-Aug-17		
LTE TEI14	94720	agreed	11-Aug-17	12-Aug-17		
WI: Enhanced	93470	revised	11-Aug-17	12-Aug-17		R2-1709947
WI:	988200	not pursued	11-Aug-17	12-Aug-17		
LTE: Rel-12	90520	not pursued	11-Aug-17	12-Aug-17		
LTE: Rel-12	92130	not pursued	11-Aug-17	12-Aug-17		
LTE: Rel-12	92140	not pursued	11-Aug-17	12-Aug-17		
Other	93520	available	11-Aug-17	12-Aug-17		
Autonomous	88930	noted	11-Aug-17	11-Aug-17		
Autonomous	93190	noted	11-Aug-17	11-Aug-17		
Autonomous	84830	noted	11-Aug-17	11-Aug-17		
Other	88910	available	11-Aug-17	11-Aug-17		
User plane	93590	available	11-Aug-17	11-Aug-17		
User plane	93600	available	11-Aug-17	11-Aug-17		
User plane	93610	available	11-Aug-17	11-Aug-17		
User plane	84500	postponed	11-Aug-17	11-Aug-17		
User plane	93620	available	11-Aug-17	11-Aug-17		
User plane	93630	available	11-Aug-17	11-Aug-17		
User plane	93670	not treated	11-Aug-17	11-Aug-17		
User plane	93720	revised	11-Aug-17	11-Aug-17		R2-1709780
User plane	93740	revised	11-Aug-17	11-Aug-17		R2-1709781
Carrier	77010	noted	11-Aug-17	11-Aug-17		
User plane	85960	available	11-Aug-17	11-Aug-17		
User plane	977600	noted	11-Aug-17	11-Aug-17		
Others	86830	available	11-Aug-17	11-Aug-17		
Carrier	93660	available	11-Aug-17	11-Aug-17		
Carrier	93700	available	11-Aug-17	11-Aug-17		
User plane	93680	noted	11-Aug-17	11-Aug-17		
Radio	80530	available	11-Aug-17	11-Aug-17		
User plane	93640	noted	11-Aug-17	11-Aug-17		

Other	93750	available	11-Aug-17	12-Aug-17		
RRC	86200	available	11-Aug-17	11-Aug-17		
Header	93770	available	11-Aug-17	11-Aug-17		
Support for	91590	available	11-Aug-17	11-Aug-17		
WI: Further	93810	revised	11-Aug-17	12-Aug-17		R2-1709717
WI: Further	93820	revised	11-Aug-17	12-Aug-17		R2-1709718
WI: Further	93830	revised	11-Aug-17	12-Aug-17		R2-1709719
WI: Further	93840	revised	11-Aug-17	12-Aug-17		R2-1709720
WI: Further	93850	agreed	11-Aug-17	12-Aug-17		
WI: Further	93860	agreed	11-Aug-17	12-Aug-17		
WI: Further	93870	available	11-Aug-17	12-Aug-17		
WI: Further	93880	available	11-Aug-17	12-Aug-17		
WI: Further	971400	available	11-Aug-17	12-Aug-17		
WI: Further	971500	available	11-Aug-17	12-Aug-17		
Other	986400	agreed	11-Aug-17	12-Aug-17		
Other	986500	agreed	11-Aug-17	12-Aug-17		
Other	986600	agreed	11-Aug-17	12-Aug-17		
Other	83840	revised	11-Aug-17	12-Aug-17		R2-1709721
Stage 2	83960	available	11-Aug-17	11-Aug-17		
General	93950	revised	11-Aug-17	11-Aug-17		R2-1709743
General	82360	noted	11-Aug-17	11-Aug-17		
Potential	93960	noted	11-Aug-17	11-Aug-17		
Identify	82380	available	11-Aug-17	11-Aug-17		
Random	94220	available	11-Aug-17	12-Aug-17		
NR UE	984500	available	11-Aug-17	11-Aug-17		
Broadcasting	85390	available	11-Aug-17	11-Aug-17		
Connection	94010	available	11-Aug-17	11-Aug-17		
Support for	91600	available	11-Aug-17	11-Aug-17		
MN/SN	94330	available	11-Aug-17	11-Aug-17		
GNSS	86460	available	11-Aug-17	11-Aug-17		
Other	96120	reserved	11-Aug-17			
GNSS	94060	available	11-Aug-17	11-Aug-17		
NSA	96950	available	11-Aug-17	12-Aug-17		
GNSS	95480	available	11-Aug-17	11-Aug-17		
Support for	94020	available	11-Aug-17	11-Aug-17		
Support for	94090	available	11-Aug-17	11-Aug-17		
Study on UL	90650	available	11-Aug-17	11-Aug-17		
Broadcasting	86470	available	11-Aug-17	11-Aug-17		
Broadcasting	95470	withdrawn	11-Aug-17			
WI:	86080	available	11-Aug-17	11-Aug-17		
WI:	86090	available	11-Aug-17	11-Aug-17		
WI:	85650	available	11-Aug-17	11-Aug-17		
TDD	83740	available	11-Aug-17	11-Aug-17		
TDD	94170	available	11-Aug-17	11-Aug-17		
SR	94500	available	11-Aug-17	12-Aug-17		
SR	79150	noted	11-Aug-17	12-Aug-17		
TDD	94180	available	11-Aug-17	11-Aug-17		
Random	978800	available	11-Aug-17	12-Aug-17		

Slicing	77980	available	11-Aug-17	11-Aug-17		
Broadcasting	94120	available	11-Aug-17	11-Aug-17		
Packet	94250	available	11-Aug-17	11-Aug-17		
QoE	79570	available	11-Aug-17	11-Aug-17		
Others	93690	available	11-Aug-17	11-Aug-17		
QoE	86180	available	11-Aug-17	11-Aug-17		
Radio	93730	available	11-Aug-17	11-Aug-17		
Radio	94290	available	11-Aug-17	11-Aug-17		
Bearer type	79810	available	11-Aug-17	12-Aug-17		
MN/SN	84130	available	11-Aug-17	12-Aug-17		
MN/SN	94340	available	11-Aug-17	12-Aug-17		
MN/SN	94350	available	11-Aug-17	12-Aug-17		
MN/SN	80220	noted	11-Aug-17	12-Aug-17		
MN/SN	94360	available	11-Aug-17	12-Aug-17		
NSA	78880	available	11-Aug-17	12-Aug-17		
NSA	78890	available	11-Aug-17	12-Aug-17		
NSA	80250	available	11-Aug-17	12-Aug-17		
NSA	984300	available	11-Aug-17	12-Aug-17		
NR UE	94410	available	11-Aug-17	12-Aug-17		
UE categories	991401	available	11-Aug-17	12-Aug-17		
UE capability	94510	available	11-Aug-17	12-Aug-17		
Temporary	80330	available	11-Aug-17	12-Aug-17		
Other	94450	available	11-Aug-17	12-Aug-17		
Mobility -	89072	available	11-Aug-17	12-Aug-17		
Other	91800	available	11-Aug-17	11-Aug-17		
UL data split	96560	available	11-Aug-17	11-Aug-17		
Positioning	94780	available	11-Aug-17	11-Aug-17		
SR	94660	available	11-Aug-17	11-Aug-17		
UE capability	94820	available	11-Aug-17	11-Aug-17		
Temporary	80110	available	11-Aug-17	11-Aug-17		
NR UE	992501	available	11-Aug-17	11-Aug-17		
Mobility -	94540	available	11-Aug-17	11-Aug-17		
Mobility	94550	available	11-Aug-17	11-Aug-17		
Other	94560	available	11-Aug-17	11-Aug-17		
Early data	94580	available	11-Aug-17	11-Aug-17		
Early data	89980	available	11-Aug-17	11-Aug-17		
Delay	94590	available	11-Aug-17	11-Aug-17		
Others	94600	available	11-Aug-17	11-Aug-17		
Identify	95170	available	11-Aug-17	11-Aug-17		
Potential	94620	available	11-Aug-17	11-Aug-17		
Potential	94630	available	11-Aug-17	11-Aug-17		
Others	94640	available	11-Aug-17	11-Aug-17		
LTE TEI14	96500	postponed	11-Aug-17	11-Aug-17		
SR	96830	available	11-Aug-17	11-Aug-17		
LTE TEI14	96510	postponed	11-Aug-17	11-Aug-17		
LTE TEI14	96530	postponed	11-Aug-17	11-Aug-17		
Other	78840	noted	11-Aug-17	11-Aug-17		
LTE TEI14	96540	postponed	11-Aug-17	11-Aug-17		

DRX	94710	available	11-Aug-17	11-Aug-17		
LTE TEI14	96930	postponed	11-Aug-17	11-Aug-17		
LCP	81450	available	11-Aug-17	11-Aug-17		
LCP	77400	available	11-Aug-17	11-Aug-17		
LTE TEI14	96940	postponed	11-Aug-17	11-Aug-17		
LTE TEI14	990700	postponed	11-Aug-17	11-Aug-17		
Positioning	82100	endorsed	11-Aug-17	11-Aug-17		
Positioning	82090	noted	11-Aug-17	11-Aug-17		
RAN area	94790	available	11-Aug-17	11-Aug-17		
UE	83730	noted	11-Aug-17	11-Aug-17		
Mobility	94810	available	11-Aug-17	11-Aug-17		
UE capability	989600	available	11-Aug-17	12-Aug-17		
Temporary	94830	available	11-Aug-17	12-Aug-17		
Mobility	94840	available	11-Aug-17	12-Aug-17		
Specification	94850	available	11-Aug-17	12-Aug-17		
Other	80260	noted	11-Aug-17	13-Aug-17		
Measuremen	79000	available	11-Aug-17	12-Aug-17		
TS	94880	endorsed	11-Aug-17	15-Aug-17		
System	94940	available	11-Aug-17	12-Aug-17		
LTE TEI14	94750	agreed	11-Aug-17	11-Aug-17		
Other	88510	available	11-Aug-17	12-Aug-17		
Measuremen	94870	available	11-Aug-17	11-Aug-17		
System	78810	noted	11-Aug-17	11-Aug-17		
System	80460	revised	11-Aug-17	11-Aug-17		R2-1709891
Connection	88030	available	11-Aug-17	11-Aug-17		
System	80660	available	11-Aug-17	11-Aug-17		
Stored	94970	available	11-Aug-17	11-Aug-17		
Impact of	94980	available	11-Aug-17	12-Aug-17		
Other	93160	agreed	11-Aug-17	11-Aug-17		
Inactive -	95000	available	11-Aug-17	11-Aug-17		
Other	82110	available	11-Aug-17	11-Aug-17		
NSA	77600	noted	11-Aug-17	11-Aug-17		
WI: Further	95030	noted	11-Aug-17	12-Aug-17		
Other	95040	available	11-Aug-17	11-Aug-17		
Bearer type	95050	available	11-Aug-17	11-Aug-17		
Other	95060	available	11-Aug-17	11-Aug-17		
Connection	94950	available	11-Aug-17	11-Aug-17		
Cell quality	85830	available	11-Aug-17	11-Aug-17		
Slicing	89290	available	11-Aug-17	11-Aug-17		
Measuremen	80050	available	11-Aug-17	11-Aug-17		
Measuremen	94920	available	11-Aug-17	11-Aug-17		
System	80650	available	11-Aug-17	11-Aug-17		
Bearer type	91650	available	11-Aug-17	11-Aug-17		
Other	95140	available	11-Aug-17	11-Aug-17		
Other	95150	available	11-Aug-17	11-Aug-17		
Stage 2	89420	available	11-Aug-17	11-Aug-17		
Identify	974400	noted	11-Aug-17	11-Aug-17		
User plane	977601	available	11-Aug-17	11-Aug-17		

Control plane	86740	available	11-Aug-17	11-Aug-17		
Potential	95200	revised	11-Aug-17	11-Aug-17		R2-1709699
Connection	95070	available	11-Aug-17	11-Aug-17		
WI:	95220	revised	11-Aug-17	12-Aug-17		R2-1709765
WI:	95230	revised	11-Aug-17	12-Aug-17		R2-1709766
BSR	95240	withdrawn	11-Aug-17			
Header	95250	available	11-Aug-17	11-Aug-17		
Cell quality	95260	available	11-Aug-17	11-Aug-17		
Other	95270	available	11-Aug-17	11-Aug-17		
Idle/inactive	95280	available	11-Aug-17	11-Aug-17		
Paging in	95290	available	11-Aug-17	12-Aug-17	R2-1706737	
Mobility -	80210	revised	11-Aug-17	11-Aug-17		R2-1709855
WI:	95310	not pursued	11-Aug-17	11-Aug-17		
Delay	95320	available	11-Aug-17	12-Aug-17		
LTE: Rel-12	92150	noted	11-Aug-17	12-Aug-17		
LTE: Rel-12	80300	noted	11-Aug-17	12-Aug-17		
LTE: Rel-12	84770	available	11-Aug-17	12-Aug-17		
LTE TEI14	82201	available	11-Aug-17	12-Aug-17		
Uplink	95370	revised	11-Aug-17	12-Aug-17		R2-1709774
LCP	77380	noted	11-Aug-17	11-Aug-17		
Semi-	88520	noted	11-Aug-17	11-Aug-17		
Access	95400	available	11-Aug-17	11-Aug-17		
Connection	95410	available	11-Aug-17	11-Aug-17		
Access	95420	available	11-Aug-17	12-Aug-17	R2-1705184	
Further NB-	95430	noted	11-Aug-17	11-Aug-17		
LTE TEI14	89780	available	11-Aug-17	12-Aug-17		
Access	95450	available	11-Aug-17	12-Aug-17	R2-1706771	
GNSS	85200	noted	11-Aug-17	11-Aug-17		
Broadcasting	94240	available	11-Aug-17	11-Aug-17		
GNSS	975500	noted	11-Aug-17	11-Aug-17		
UE-based	95490	available	11-Aug-17	11-Aug-17		
Connection	95500	available	11-Aug-17	11-Aug-17		
Access	95510	available	11-Aug-17	12-Aug-17		
Access	95520	available	11-Aug-17	12-Aug-17	R2-1706773	
Stage 2	77860	available	11-Aug-17	11-Aug-17		
Idle/inactive	95540	available	11-Aug-17	12-Aug-17		
Study on UL	95820	available	11-Aug-17	11-Aug-17		
LTE: Rel-12	987900	withdrawn	11-Aug-17			
Small Cell	972300	available	12-Aug-17	12-Aug-17		
Organisationa	96780	noted	12-Aug-17	12-Aug-17		
GNSS	94040	noted	12-Aug-17	12-Aug-17		
Positioning	95600	available	12-Aug-17	12-Aug-17		
System	94960	available	12-Aug-17	12-Aug-17		
Stored	95620	available	12-Aug-17	12-Aug-17		
Control plane	979800	reserved	12-Aug-17			
System	95640	available	12-Aug-17	12-Aug-17		
LCP	95380	available	12-Aug-17	12-Aug-17	R2-1706907	
System	95660	available	12-Aug-17	12-Aug-17		

On demand	95670	available	12-Aug-17	12-Aug-17		
Organisationa	986100	revised	12-Aug-17	12-Aug-17		R2-1709816
TS	85060	endorsed	12-Aug-17	12-Aug-17		
Connection	95700	available	12-Aug-17	12-Aug-17		
PHR	95710	available	12-Aug-17	12-Aug-17		
PHR	95720	available	12-Aug-17	12-Aug-17		
PHR	95730	available	12-Aug-17	12-Aug-17		
PHR	95740	available	12-Aug-17	12-Aug-17		
Other	95750	available	12-Aug-17	12-Aug-17		
Other	95760	available	12-Aug-17	12-Aug-17		
Other	95770	available	12-Aug-17	12-Aug-17		
Other	95780	available	12-Aug-17	12-Aug-17		
Other	95790	available	12-Aug-17	12-Aug-17		
Connection	95800	available	12-Aug-17	12-Aug-17		
WI:	976800	revised	12-Aug-17	12-Aug-17		R2-1709769
Study on UL	95550	available	12-Aug-17	12-Aug-17		
MAC PDU	95830	available	12-Aug-17	12-Aug-17		
MAC PDU	95840	available	12-Aug-17	12-Aug-17		
BSR	95850	available	12-Aug-17	12-Aug-17		
RLC UM	95860	available	12-Aug-17	12-Aug-17		
Mobility	95870	available	12-Aug-17	12-Aug-17		
Mobility	95880	available	12-Aug-17	12-Aug-17		
Mobility	95890	available	12-Aug-17	12-Aug-17		
Other	95900	available	12-Aug-17	12-Aug-17		
Other	95910	available	12-Aug-17	12-Aug-17		
Measuremen	95920	available	12-Aug-17	12-Aug-17		
Other	95930	available	12-Aug-17	12-Aug-17		
Selection/res	95940	available	12-Aug-17	12-Aug-17		
Cell quality	95950	available	12-Aug-17	12-Aug-17		
Selection/res	95960	available	12-Aug-17	12-Aug-17		
RLC UM	95970	available	12-Aug-17	12-Aug-17		
Other	95980	available	12-Aug-17	12-Aug-17		
PDCP receive	86880	available	12-Aug-17	12-Aug-17		
LCP	95650	available	12-Aug-17	12-Aug-17		
Other	96010	available	12-Aug-17	12-Aug-17		
Mobility	96020	available	12-Aug-17	12-Aug-17		
Mobility	96030	available	12-Aug-17	12-Aug-17		
Mobility	96040	available	12-Aug-17	12-Aug-17		
Other	96050	available	12-Aug-17	12-Aug-17		
Other	96060	available	12-Aug-17	12-Aug-17		
BSR	96070	available	12-Aug-17	12-Aug-17		
SPS/Grant-	96080	available	12-Aug-17	12-Aug-17		
NSA	88080	available	12-Aug-17	12-Aug-17		
Other	96100	available	12-Aug-17	12-Aug-17		
Other	82120	available	12-Aug-17	12-Aug-17		
Other	84110	available	12-Aug-17	12-Aug-17		
Other	96110	available	12-Aug-17	12-Aug-17		
Other	81570	available	12-Aug-17	12-Aug-17		

Connection	96150	available	12-Aug-17	12-Aug-17		
Connection	96160	available	12-Aug-17	12-Aug-17		
Connection	96170	available	12-Aug-17	12-Aug-17		
Connection	96180	available	12-Aug-17	12-Aug-17		
Connection	96190	available	12-Aug-17	12-Aug-17		
System	95120	available	12-Aug-17	12-Aug-17		
Inter-Node	96210	available	12-Aug-17	12-Aug-17		
TS	88200	available	12-Aug-17	12-Aug-17		
Bearer type	79420	revised	12-Aug-17	12-Aug-17		R2-1709698
Carrier	93710	available	12-Aug-17	12-Aug-17		
NSA	89820	revised	12-Aug-17	12-Aug-17		R2-1709700
Other	84970	noted	12-Aug-17	12-Aug-17		
TS	96270	available	12-Aug-17	12-Aug-17	R2-1707392	
Packet	96280	available	12-Aug-17	12-Aug-17		
Impact of	96290	available	12-Aug-17	12-Aug-17		
Selection/res	96300	available	12-Aug-17	12-Aug-17		
Autonomous	88940	noted	12-Aug-17	12-Aug-17		
WI: eMBMS	96320	revised	12-Aug-17	12-Aug-17		R2-1709738
Selection/res	96330	available	12-Aug-17	12-Aug-17		
Selection/res	96340	available	12-Aug-17	12-Aug-17		
Inactive -	96350	available	12-Aug-17	12-Aug-17		
Connection	96360	available	12-Aug-17	12-Aug-17		
Mobility -	96370	available	12-Aug-17	12-Aug-17		
MN/SN	983400	available	12-Aug-17	12-Aug-17		
MN/SN	96390	available	12-Aug-17	12-Aug-17		
NSA	84140	available	12-Aug-17	12-Aug-17		
Idle/inactive	96410	available	12-Aug-17	12-Aug-17		
Idle/inactive	96420	available	12-Aug-17	12-Aug-17		
Slicing	95090	available	12-Aug-17	12-Aug-17		
NSA	984400	available	12-Aug-17	12-Aug-17		
WI:	85660	available	12-Aug-17	12-Aug-17		
WI:	87590	noted	12-Aug-17	12-Aug-17		
WI:	86100	noted	12-Aug-17	12-Aug-17		
Access	96480	available	12-Aug-17	12-Aug-17		
DRX	96490	withdrawn	12-Aug-17	12-Aug-17		
LTE TEI14	89781	agreed	12-Aug-17	12-Aug-17	R2-1706087	
LTE TEI14	90000	agreed	12-Aug-17	12-Aug-17		
DRX	96520	available	12-Aug-17	12-Aug-17		
LTE TEI14	90001	revised	12-Aug-17	12-Aug-17	R2-1706088	R2-1709811
LTE TEI14	92850	revised	12-Aug-17	12-Aug-17		R2-1709812
Other	96550	available	12-Aug-17	16-Aug-17		
UL data split	96600	available	12-Aug-17	12-Aug-17		
WI:	86030	available	12-Aug-17	12-Aug-17		
NSA	81320	available	12-Aug-17	12-Aug-17		
NSA	81340	available	12-Aug-17	12-Aug-17		
UL data split	81480	noted	12-Aug-17	12-Aug-17		
Other	96610	available	15-Aug-17	15-Aug-17		
Idle/inactive	96620	available	15-Aug-17	16-Aug-17	R2-1708217	

Main session	96630	noted	16-Aug-17	25-Aug-17		
Main session	96640	approved	16-Aug-17	25-Aug-17		
Main session	96650	approved	16-Aug-17	25-Aug-17		
Main session	96660	approved	16-Aug-17	25-Aug-17		
Main session	96670	approved	16-Aug-17	25-Aug-17		
Main session	96680	approved	16-Aug-17	25-Aug-17		
Study on UL	85720	noted	16-Aug-17	17-Aug-17		
Outgoing LSs	96700	available	16-Aug-17	16-Aug-17	R2-1708597	
QoS	96710	available	16-Aug-17	18-Aug-17		
Organisationa	76380	noted	16-Aug-17	16-Aug-17		
Organisationa	987300	withdrawn	16-Aug-17	16-Aug-17		
Organisationa	76520	noted	16-Aug-17	16-Aug-17		
Organisationa	76530	noted	16-Aug-17	16-Aug-17		
Organisationa	76540	available	16-Aug-17	16-Aug-17		
Organisationa	77720	available	16-Aug-17	16-Aug-17		
Organisationa	95580	noted	16-Aug-17	16-Aug-17		
SI: Further	96790	noted	16-Aug-17	16-Aug-17		
Other	93220	available	16-Aug-17	21-Aug-17		
BSR	978900	available	17-Aug-17	18-Aug-17		
Inter-RAT	96820	available	17-Aug-17	18-Aug-17		
SR	979300	available	17-Aug-17	21-Aug-17		
SPS/Grant-	96840	available	17-Aug-17	21-Aug-17		
Measuremen	95100	available	17-Aug-17	18-Aug-17		
DRX	96860	available	17-Aug-17	18-Aug-17		
PHR	96870	available	17-Aug-17	18-Aug-17		
Other	96140	available	17-Aug-17	18-Aug-17		
LCP	96000	available	17-Aug-17	18-Aug-17		
MN/SN	96900	available	17-Aug-17	18-Aug-17		
Other	96130	available	17-Aug-17	18-Aug-17		
Other	96920	noted	18-Aug-17	18-Aug-17		
LTE TEI14	82221	revised	18-Aug-17	19-Aug-17	R2-1708221	R2-1709908
LTE TEI14	82232	revised	18-Aug-17	19-Aug-17	R2-1708222	R2-1709909
NSA	80130	available	20-Aug-17	20-Aug-17		
LTE TEI14	82190	available	21-Aug-17	21-Aug-17	R2-1708220	
LTE TEI14	83911	revised	21-Aug-17	21-Aug-17	R2-1708223	R2-1709910
Bearer type	79960	noted	21-Aug-17	22-Aug-17	R2-1709623	
Potential	95201	available	21-Aug-17	21-Aug-17	R2-1709520	
NSA	90530	available	21-Aug-17	22-Aug-17	R2-1709625	
Other LTE Rel-	78340	agreed	21-Aug-17	25-Aug-17		
Other LTE Rel-	79970	agreed	21-Aug-17	25-Aug-17		
Other	78651	available	21-Aug-17	25-Aug-17	R2-1708247	
Other	82821	available	21-Aug-17	24-Aug-17	R2-1708314	
Other	83141	agreed	21-Aug-17	25-Aug-17	R2-1708317	
Other	94990	available	21-Aug-17	24-Aug-17		
Other	96800	available	21-Aug-17	24-Aug-17		
WI: Further	83541	available	21-Aug-17	25-Aug-17	R2-1708354	
WI: Further	83551	revised	21-Aug-17	25-Aug-17	R2-1708355	R2-1709970
WI: Further	91891	available	21-Aug-17	25-Aug-17	R2-1709189	

WI: Further	91901	available	21-Aug-17	25-Aug-17	R2-1709190	
WI: Further	91911	available	21-Aug-17	25-Aug-17	R2-1709191	
WI: Further	91921	available	21-Aug-17	25-Aug-17	R2-1709192	
WI: Further	91970	available	21-Aug-17	25-Aug-17		
WI: Further	91980	available	21-Aug-17	25-Aug-17		
WI: Further	93791	available	21-Aug-17	25-Aug-17	R2-1709253	
WI: Further	93811	available	21-Aug-17	22-Aug-17	R2-1709379	
WI: Further	93821	available	21-Aug-17	22-Aug-17	R2-1709380	
WI: Further	93831	available	21-Aug-17	24-Aug-17	R2-1709381	
WI: Further	93841	available	21-Aug-17	24-Aug-17	R2-1709382	
Other	83841	agreed	21-Aug-17	22-Aug-17	R2-1709392	
Closing of the	972200	reserved	21-Aug-17			
Small Cell	83560	available	21-Aug-17	22-Aug-17		
Closing of the	972400	reserved	21-Aug-17			
Closing of the	972500	available	21-Aug-17	25-Aug-17		
WI:	978400	available	21-Aug-17	24-Aug-17		
Closing of the	972700	available	21-Aug-17	25-Aug-17		
Closing of the	972800	available	21-Aug-17	25-Aug-17		
Closing of the	972900	available	21-Aug-17	25-Aug-17		
Closing of the	973000	available	21-Aug-17	25-Aug-17		
Closing of the	973100	available	21-Aug-17	25-Aug-17		
Closing of the	973200	available	21-Aug-17	25-Aug-17		
WI: Enhanced	90461	not pursued	21-Aug-17	25-Aug-17	R2-1709046	
Potential	85440	available	21-Aug-17	22-Aug-17	R2-1708544	
WI: Further	83861	revised	21-Aug-17	25-Aug-17	R2-1708386	R2-1709963
WI: Further	83871	revised	21-Aug-17	25-Aug-17	R2-1708387	R2-1709962
WI: Further	83881	agreed	21-Aug-17	25-Aug-17	R2-1708974	
WI: eMBMS	96321	agreed	21-Aug-17	24-Aug-17	R2-1709632	
WI: Voice and	83891	agreed	21-Aug-17	25-Aug-17	R2-1709210	
WI: Voice and	86410	revised	21-Aug-17	25-Aug-17		R2-1709930
WI: Voice and	974001	agreed	21-Aug-17	25-Aug-17	R2-1708641	
Study on UL	83581	agreed	21-Aug-17	25-Aug-17	R2-1708359	
General	93951	agreed	21-Aug-17	25-Aug-17	R2-1709394	
Identify	85430	revised	21-Aug-17	25-Aug-17		R2-1709973
L2	974500	noted	21-Aug-17	25-Aug-17		
Awareness of	79510	reserved	21-Aug-17			
Requirements	974700	revised	21-Aug-17	25-Aug-17		R2-1709974
Closing of the	974800	reserved	21-Aug-17			
Closing of the	974900	reserved	21-Aug-17			
Closing of the	975000	reserved	21-Aug-17			
Closing of the	975100	reserved	21-Aug-17			
Closing of the	975200	reserved	21-Aug-17			
Closing of the	975300	reserved	21-Aug-17			
Other	975400	revised	21-Aug-17	25-Aug-17		R2-1709929
GNSS	95590	revised	21-Aug-17			R2-1709935
Closing of the	975600	reserved	21-Aug-17			
Closing of the	975700	reserved	21-Aug-17			
Closing of the	975800	reserved	21-Aug-17			

Closing of the	975900	reserved	21-Aug-17			
Closing of the	976000	reserved	21-Aug-17			
Closing of the	976100	reserved	21-Aug-17			
Closing of the	976200	reserved	21-Aug-17			
Closing of the	976300	reserved	21-Aug-17			
Closing of the	976400	reserved	21-Aug-17			
WI:	95221	agreed	21-Aug-17	25-Aug-17	R2-1709522	
WI:	95231	agreed	21-Aug-17	25-Aug-17	R2-1709523	
WI:	95810	reserved	21-Aug-17			
WI:	976700	reserved	22-Aug-17			
WI:	983100	agreed	21-Aug-17	25-Aug-17	R2-1709581	
Control plane	79661	agreed	21-Aug-17	24-Aug-17	R2-1707965	
Control plane	84480	revised	21-Aug-17	22-Aug-17	R2-1708377	R2-1709791
Uplink	82241	agreed	21-Aug-17	22-Aug-17	R2-1708224	
Uplink	83931	agreed	21-Aug-17	25-Aug-17	R2-1708393	
Uplink	95371	agreed	21-Aug-17	25-Aug-17	R2-1709537	
Control plane	80590	agreed	21-Aug-17	23-Aug-17	R2-1708060	
Control plane	80600	revised	21-Aug-17	23-Aug-17		R2-1709956
Control plane	80601	revised	21-Aug-17	23-Aug-17		R2-1709807
SI: Further	85141	revised	21-Aug-17	25-Aug-17	R2-1708675	R2-1709949
SI: Further	92371	revised	21-Aug-17	22-Aug-17	R2-1708676	R2-1709782
User plane	93721	revised	22-Aug-17	24-Aug-17	R2-1709364	R2-1709794
User plane	95180	revised	22-Aug-17	24-Aug-17	R2-1709365	R2-1709795
SI: Further	92372	approved	22-Aug-17	22-Aug-17	R2-1709779	
WI:	85610	revised	21-Aug-17	25-Aug-17		R2-1709950
WI:	86120	revised	21-Aug-17	25-Aug-17		R2-1709951
Control plane	80561	revised	21-Aug-17	24-Aug-17	R2-1707967	R2-1709806
Control plane	91361	revised	21-Aug-17	24-Aug-17	R2-1708449	R2-1709796
Control plane	91380	revised	21-Aug-17	24-Aug-17	R2-1708450	R2-1709797
Random	76810	available	21-Aug-17	24-Aug-17		
BSR	77240	available	21-Aug-17	24-Aug-17		
Control plane	77101	agreed	21-Aug-17	24-Aug-17	R2-1707710	
Control plane	84481	agreed	21-Aug-17	24-Aug-17	R2-1709771	
PDCP PDU	89850	available	21-Aug-17	25-Aug-17		
SR	80060	available	21-Aug-17	24-Aug-17		
User plane	93722	agreed	21-Aug-17	25-Aug-17	R2-1709780	
User plane	95181	agreed	21-Aug-17	25-Aug-17	R2-1709781	
Control plane	91362	agreed	21-Aug-17	25-Aug-17	R2-1709786	
Control plane	91381	agreed	21-Aug-17	25-Aug-17	R2-1709787	
Control plane	93650	revised	21-Aug-17	25-Aug-17		R2-1709948
Other	78680	available	21-Aug-17	25-Aug-17		
Closing of the	980000	available	21-Aug-17	25-Aug-17		
Closing of the	980100	available	21-Aug-17	25-Aug-17		
Closing of the	980200	available	21-Aug-17	25-Aug-17		
Closing of the	980300	available	21-Aug-17	25-Aug-17		
Closing of the	980400	available	21-Aug-17	25-Aug-17		
Closing of the	980500	available	21-Aug-17	25-Aug-17		
Control plane	80562	available	21-Aug-17	25-Aug-17	R2-1709785	

Control plane	80602	agreed	21-Aug-17	25-Aug-17	R2-1709777	
Closing of the	980800	available	21-Aug-17	25-Aug-17		
Closing of the	980900	available	21-Aug-17	25-Aug-17		
WI: Further	981000	agreed	21-Aug-17	22-Aug-17		
LTE TEI14	92120	agreed	21-Aug-17	25-Aug-17	R2-1709653	
LTE TEI14	92880	agreed	21-Aug-17	25-Aug-17	R2-1709654	
LTE TEI14	94650	available	21-Aug-17	25-Aug-17	R2-1707811	
LTE TEI14	94670	revised	21-Aug-17	25-Aug-17	R2-1708241	R2-1709952
Organisationa	76250	noted	21-Aug-17	25-Aug-17		
Organisationa	986300	approved	21-Aug-17	22-Aug-17	R2-1709568	
Organisationa	76560	revised	21-Aug-17	25-Aug-17		R2-1709931
Organisationa	95680	revised	21-Aug-17	25-Aug-17		R2-1709936
Closing of the	981900	reserved	21-Aug-17			
Closing of the	982000	reserved	21-Aug-17			
Closing of the	982100	reserved	21-Aug-17			
Closing of the	982200	reserved	21-Aug-17			
Closing of the	982300	reserved	21-Aug-17			
Closing of the	982400	reserved	21-Aug-17			
Closing of the	982500	reserved	21-Aug-17			
Closing of the	982600	reserved	21-Aug-17			
Closing of the	982700	reserved	21-Aug-17			
Closing of the	982800	reserved	21-Aug-17			
Other	88221	agreed	21-Aug-17	25-Aug-17	R2-1708861	
QoS	89301	agreed	22-Aug-17	25-Aug-17	R2-1707983	
Stage 2 TSs	77481	endorsed	22-Aug-17	23-Aug-17	R2-1708080	
Study on UL	96690	available	22-Aug-17	23-Aug-17		
Stage 2 TSs	86901	agreed	22-Aug-17	25-Aug-17	R2-1708690	
MN/SN	81380	revised	22-Aug-17	23-Aug-17		R2-1709851
Organisationa	988500	withdrawn	22-Aug-17	22-Aug-17		
LTE: Rel-12	78071	agreed	22-Aug-17	25-Aug-17	R2-1708477	
LTE: Rel-12	78081	agreed	22-Aug-17	25-Aug-17	R2-1708478	
LTE: Rel-12	78091	agreed	22-Aug-17	25-Aug-17	R2-1708479	
LTE: Rel-12	78101	agreed	22-Aug-17	25-Aug-17	R2-1708480	
LTE: Rel-12	78121	agreed	22-Aug-17	25-Aug-17	R2-1708481	
LTE: Rel-12	78130	revised	22-Aug-17	25-Aug-17		R2-1709977
Study on UL	984200	reserved	22-Aug-17			
NSA	85740	noted	22-Aug-17	25-Aug-17		
NSA	92450	revised	22-Aug-17	25-Aug-17		R2-1709978
Mobility	78601	noted	23-Aug-17	23-Aug-17	R2-1707860	
New UE	85161	agreed	23-Aug-17	25-Aug-17	R2-1708516	
Organisationa	96720	noted	23-Aug-17	23-Aug-17		
TS	79910	noted	23-Aug-17	23-Aug-17		
Mobility	80480	revised	23-Aug-17	25-Aug-17		R2-1709955
Mobility	78571	agreed	23-Aug-17	25-Aug-17	R2-1708873	
MN/SN	81381	approved	23-Aug-17	23-Aug-17	R2-1709834	
LTE: Rel-12	90151	revised	23-Aug-17	25-Aug-17	R2-1709050	R2-1709919
LTE: Rel-12	90211	revised	23-Aug-17	25-Aug-17	R2-1709051	R2-1709920
LTE: Rel-12	90510	revised	23-Aug-17	25-Aug-17	R2-1709052	R2-1709921

Mobility -	81210	revised	23-Aug-17	24-Aug-17	R2-1709530	R2-1709928
Closing of the	985600	reserved	23-Aug-17			
Closing of the	985700	reserved	23-Aug-17			
Closing of the	985800	reserved	23-Aug-17			
Closing of the	985900	reserved	23-Aug-17			
Closing of the	986000	reserved	23-Aug-17			
Organisationa	96730	available	23-Aug-17	23-Aug-17		
Enhancement	986200	available	23-Aug-17	23-Aug-17		
Organisationa	96750	noted	23-Aug-17	23-Aug-17		
Other	91810	revised	23-Aug-17	24-Aug-17		R2-1709957
Other	91840	revised	23-Aug-17	24-Aug-17		R2-1709958
Other	93130	revised	23-Aug-17	24-Aug-17		R2-1709959
Other	93140	revised	23-Aug-17	24-Aug-17		R2-1709960
Other	78021	agreed	23-Aug-17	25-Aug-17	R2-1708159	
Other	78561	revised	23-Aug-17	25-Aug-17	R2-1707803	R2-1709968
Other	84851	agreed	23-Aug-17	25-Aug-17	R2-1707856	
Connection	78970	noted	23-Aug-17	25-Aug-17	R2-1708037	
PDCP receive	987200	available	24-Aug-17	24-Aug-17		
Organisationa	96740	revised	24-Aug-17	25-Aug-17		R2-1709983
Cell quality	81130	revised	24-Aug-17	25-Aug-17		R2-1709971
WI: Licensed-	89431	revised	24-Aug-17	25-Aug-17	R2-1708943	R2-1709924
WI: Licensed-	89721	agreed	24-Aug-17	25-Aug-17	R2-1708972	R2-1709922
LTE: Rel-12	84781	agreed	24-Aug-17	25-Aug-17	R2-1708030	
LTE: Rel-12	84790	revised	24-Aug-17	25-Aug-17		R2-1709932
LTE: Rel-12	84800	revised	24-Aug-17	25-Aug-17		R2-1709933
General	988000	noted	24-Aug-17	24-Aug-17		
	988100	noted	24-Aug-17	25-Aug-17		
WI:	78610	available	24-Aug-17	24-Aug-17		
Incoming	76620	noted	24-Aug-17	24-Aug-17		
WI:	988400	available	24-Aug-17	24-Aug-17		
Organisationa	96760	noted	24-Aug-17	24-Aug-17		
Specification	988600	agreed	24-Aug-17	24-Aug-17		
WI: Further	988700	available	24-Aug-17	25-Aug-17		
WI: Further	988800	available	24-Aug-17	25-Aug-17		
WI: Further	989000	available	24-Aug-17	25-Aug-17		
WI: Further	988900	available	24-Aug-17	25-Aug-17		
System	80461	endorsed	24-Aug-17	25-Aug-17	R2-1709494	
Other LTE Rel-	78141	agreed	24-Aug-17	25-Aug-17	R2-1707833	
Other LTE Rel-	78151	agreed	24-Aug-17	25-Aug-17	R2-1707834	
Other	989400	available	24-Aug-17	25-Aug-17		
Other	989500	available	24-Aug-17	25-Aug-17		
UE capability	79720	revised	24-Aug-17	25-Aug-17		R2-1709966
Closing of the	989700	reserved	25-Aug-17			
Closing of the	989800	reserved	25-Aug-17			
Closing of the	989900	reserved	25-Aug-17			
Closing of the	990000	available	25-Aug-17	25-Aug-17		
Closing of the	990100	available	25-Aug-17	25-Aug-17		
Closing of the	990200	available	25-Aug-17	25-Aug-17		

Closing of the	990300	available	25-Aug-17	25-Aug-17		
Closing of the	990400	available	25-Aug-17	25-Aug-17		
Closing of the	990500	available	25-Aug-17	25-Aug-17		
Closing of the	990600	available	25-Aug-17	25-Aug-17		
LTE TEI14	82210	noted	25-Aug-17	25-Aug-17		
LTE TEI14	82230	available	25-Aug-17	25-Aug-17	R2-1709693	
LTE TEI14	82410	available	25-Aug-17	25-Aug-17	R2-1709694	
LTE TEI14	83920	available	25-Aug-17	25-Aug-17	R2-1709697	
Mobility -	78540	available	25-Aug-17	25-Aug-17		
NSA	80150	noted	25-Aug-17	25-Aug-17		
UE categories	78380	revised	25-Aug-17	25-Aug-17		R2-1709964
UE categories	80350	revised	25-Aug-17	25-Aug-17		R2-1709965
Incoming	76330	revised	25-Aug-17	25-Aug-17		R2-1709975
Incoming	76590	revised	25-Aug-17	25-Aug-17	R2-1708319	R2-1709976
Stage 2	77500	noted	25-Aug-17	25-Aug-17		
Stage 2	77850	revised	25-Aug-17	25-Aug-17		R2-1709981
LTE: Rel-12	90152	agreed	25-Aug-17	25-Aug-17	R2-1709852	
LTE: Rel-12	90212	agreed	25-Aug-17	25-Aug-17	R2-1709853	
LTE: Rel-12	90511	revised	25-Aug-17		R2-1709854	R2-1709923
WI: Licensed-	89722	agreed	25-Aug-17	25-Aug-17	R2-1709876	
LTE: Rel-12	90512	agreed	25-Aug-17	25-Aug-17	R2-1709921	
WI: Licensed-	89432	agreed	25-Aug-17	25-Aug-17	R2-1709875	
NR UE	87840	revised	25-Aug-17	25-Aug-17		R2-1709954
Other LTE Rel-	992600	reserved	25-Aug-17			
Other LTE Rel-	992700	reserved	25-Aug-17			
Mobility -	84080	postponed	25-Aug-17	25-Aug-17	R2-1709855	
Other	975401	revised	25-Aug-17	25-Aug-17	R2-1709754	R2-1709967
WI: Voice and	86411	approved	25-Aug-17	25-Aug-17	R2-1709740	
Organisationa	76561	revised	25-Aug-17	25-Aug-17	R2-1709817	R2-1709969
LTE: Rel-12	84791	agreed	25-Aug-17	25-Aug-17	R2-1709878	
LTE: Rel-12	84801	agreed	25-Aug-17	25-Aug-17	R2-1709879	
Connection	78820	noted	25-Aug-17	25-Aug-17		
GNSS	95591	revised	25-Aug-17	25-Aug-17	R2-1709755	R2-1709961
Organisationa	95681	revised	25-Aug-17	25-Aug-17	R2-1709818	R2-1709982
WI: Enhanced	93471	agreed	25-Aug-17	25-Aug-17	R2-1709347	
Control plane	93651	approved	25-Aug-17	25-Aug-17	R2-1709798	
SI: Further	85142	approved	25-Aug-17	25-Aug-17	R2-1709778	
WI:	85611	revised	25-Aug-17	25-Aug-17	R2-1709783	R2-1709972
WI:	86121	approved	25-Aug-17	25-Aug-17	R2-1709784	
LTE TEI14	94671	agreed	25-Aug-17	25-Aug-17	R2-1709814	
MN/SN	81281	noted	25-Aug-17	25-Aug-17		
NR UE	87850	approved	25-Aug-17	25-Aug-17	R2-1709925	
Mobility	80481	approved	25-Aug-17	25-Aug-17	R2-1709849	
Control plane	80601	agreed	25-Aug-17	25-Aug-17	R2-1709776	
Other	91811	available	25-Aug-17	25-Aug-17	R2-1709864	
Other	91841	available	25-Aug-17	25-Aug-17	R2-1709865	
Other	93131	available	25-Aug-17	25-Aug-17	R2-1709866	
Other	93141	available	25-Aug-17	25-Aug-17	R2-1709867	

GNSS	95592	approved	25-Aug-17	25-Aug-17	R2-1709935	
WI: Further	83872	agreed	25-Aug-17	25-Aug-17	R2-1709736	
WI: Further	83862	agreed	25-Aug-17	25-Aug-17	R2-1709735	
UE categories	80120	available	25-Aug-17	25-Aug-17	R2-1709913	
UE categories	82020	revised	25-Aug-17	25-Aug-17	R2-1709914	R2-1709979
UE capability	80320	noted	25-Aug-17	25-Aug-17	R2-1709896	
Other	975402	approved	25-Aug-17	25-Aug-17	R2-1709929	
Other	78562	revised	25-Aug-17	25-Aug-17	R2-1709869	R2-1709980
Organisationa	76562	available	25-Aug-17	25-Aug-17	R2-1709931	
WI: Further	83552	available	25-Aug-17	25-Aug-17	R2-1709709	
Cell quality	81131	approved	25-Aug-17	25-Aug-17	R2-1709874	
WI:	85612	approved	25-Aug-17	25-Aug-17	R2-1709950	
Identify	85431	approved	25-Aug-17		R2-1709744	
Requirements	974701	approved	25-Aug-17		R2-1709747	
Incoming	76331	approved	25-Aug-17	25-Aug-17	R2-1709915	
Incoming	76591	approved	25-Aug-17	25-Aug-17	R2-1709916	
LTE: Rel-12	78131	approved	25-Aug-17	25-Aug-17	R2-1709841	
NSA	92451	approved	25-Aug-17	25-Aug-17	R2-1709844	
UE categories	82021	reserved	25-Aug-17		R2-1709965	
Other	78563	approved	25-Aug-17	25-Aug-17	R2-1709968	
Stage 2	77851	approved	25-Aug-17	25-Aug-17	R2-1709918	
Organisationa	95682	approved	25-Aug-17	25-Aug-17	R2-1709936	
Organisationa	96741	approved	25-Aug-17		R2-1709873	

Rel-14			LTE_feMTC-			
Rel-15			5GS_Ph1,			
Rel-15			5GS_Ph1			
Rel-15			5GS_Ph1			
Rel-15			5GS_Ph1			
Rel-15			NR_newRAT-			
Rel-15			5GS_Ph1			
Rel-15			EDCE5			
Rel-15			LTE_sTTIandP			
Rel-15			5GS_Ph1,			
Rel-15			5GS_Ph1,			
Rel-14			LTE_WLAN_a			
Rel-12			TEI12			
Rel-14			LTE_VoLTE_Vi			
Rel-15			FS_eVoLP			
Rel-15			MBMS_Mcser			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			

Rel-15	38.300	0.6.0	NR_newRAT-			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14			LTE_V2X-Core			
Rel-14	36.331	14.3.0	LTE_V2X-Core	2962		F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2963		F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15			LTE_5GCN_co			

Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT-			
Rel-15			NB_IOTenh2-			
Rel-14			TEI14			
Rel-10	36.331	10.20.0	TEI10	2964		A
Rel-11	36.331	11.17.0	TEI10	2965		A
Rel-12	36.331	12.14.0	TEI10	2966		A
Rel-13	36.331	13.6.1	TEI10	2967		A
Rel-14	36.331	14.3.0	TEI14	2968		D
Rel-13	36.331	13.6.1	TEI10,	2969		F
Rel-14	36.331	14.3.0	TEI10,	2970		A
Rel-13	36.331	13.6.1	LTE_CA_enh_	2971		F
Rel-14	36.331	14.3.0	LTE_CA_enh_	2972		A
Rel-15			LTE_5GCN_co			
Rel-15			LTE_euCA-			
Rel-15			LTE_euCA-			
Rel-15			LTE_euCA-			
Rel-15			LTE_euCA-			
Rel-15			LTE_euCA-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-13	36.331	13.6.1	LTE_CA_enh_	2806	2	F
Rel-14	36.331	14.3.0	LTE_CA_enh_	2807	2	F
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			

Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_ViLTE_en			
Rel-15	36.300	14.3.0	LTE_ViLTE_en	1044		B
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15	36.323	14.3.0	LTE_ViLTE_en	0201		B
Rel-15	36.306	14.3.0	LTE_ViLTE_en	1487		B
Rel-15			NR_newRAT-			
Rel-15	36.331	14.3.0	LTE_ViLTE_en	2973		B
Rel-15			LTE_ViLTE_en			
Rel-15	36.300	14.3.0	LTE_ViLTE_en	1045		B
Rel-15	36.321	14.3.0	LTE_ViLTE_en	1135		B
Rel-15	36.306	14.3.0	LTE_ViLTE_en	1488		B
Rel-15	36.331	14.3.0	LTE_ViLTE_en	2974		B
Rel-15			LTE_QMC_Str			
Rel-15			LTE_QMC_Str			
Rel-15	36.300	14.3.0	LTE_QMC_Str	1046		B
Rel-15	36.306	14.3.0	LTE_QMC_Str	1489		B
Rel-15	36.331	14.3.0	LTE_QMC_Str	2975		B
Rel-14	36.300	14.3.0	LTE_V2X-Core	1047		F
Rel-14	36.302	14.3.0	LTE_V2X-Core	0113		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1136		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1137		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1138		F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2976		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1139		F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2977		F
Rel-14			LTE_V2X-Core			
Rel-14	36.331	14.3.0	LTE_V2X-Core	2978		B
Rel-15						
Rel-15			LTE_eV2X-			
Rel-15			LTE_eV2X-			
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			

Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT-			
Rel-13			LTE_CA_enh_			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-12	36.321	12.9.0	LTE_SC_enh_	1140		F

Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14	36.321	14.3.0	LTE_V2X-Core	1141		F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2979		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1142		F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2980		F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2981		F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			

Rel-14	36.331	14.3.0	TEI14	2982		B
Rel-14	36.331	14.3.0	LTE_UL_CAP_	2983		F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15						
Rel-15						
Rel-15						
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-14	36.331	14.3.0	TEI14	2984		F
Rel-13			LTE_MTCe2_L			
			NR_newRAT-			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-14	36.331	14.3.0	NB_IOTenh-	2985		F
Rel-15						
Rel-15						
Rel-14			NB_IOTenh			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_eV2X-			
Rel-15			NR_newRAT-			

Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14			NB_IOTenh-			
Rel-14	36.331	14.3.0	NB_IOTenh-	2986		B
Rel-14	36.304	14.3.0	NB_IOTenh-	0383		B
Rel-14	36.306	14.3.0	NB_IOTenh-	1491		B
Rel-14			NB_IOTenh-			
Rel-15			LTE_eMTC4-			
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-14			NB_IOTenh-			
Rel-14	36.305	14.2.0	NB_IOTenh-	0070		F
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-15			LTE_eMTC4-			
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_ViLTE_en			
Rel-15			LTE_ViLTE_en			
Rel-15			FS_LTE_UDC			
Rel-15			LTE_eV2X-			
Rel-14						
Rel-15			LTE_QMC_Str			
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-15	36.321	14.3.0	NB_IOTenh2-			B
Rel-15	36.331	14.3.0	NB_IOTenh2-			B
Rel-14	36.304	14.3.0	NB_IOTenh-	0384		C
Rel-14	36.306	14.3.0	NB_IOTenh-	1492		C
Rel-14	36.331	14.3.0	NB_IOTenh-	2987		C
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-13	36.331	13.6.0	NB_IOT-Core	2988		F
Rel-14	36.331	14.3.0	NB_IOT-Core	2989		A
Rel-14	36.300	14.3.0	NB_IOTenh-	1049		F
Rel-14	36.331	14.3.0	NB_IOTenh-	2990		F
Rel-15			NR_newRAT-			
Rel-15			NB_IOTenh-			
Rel-14	36.321	14.3.0	LTE_feMTC-	1143		F
Rel-15			NR_newRAT-			

Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
			LTE_extDRX-			
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-15			LTE_eMTC4-			
Rel-14	36.331	14.3.0	LTE_V2X-Core	2993		F
Rel-15			LTE_eMTC4-			
Rel-15			NB_IOTenh2-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-14			LTE_feMTC-			
Rel-15						
Rel-14	36.355	14.2.0	LTE_feMTC-	0182		F
Rel-14			LTE_eMob-			
Rel-14	36.321	14.3.0	LTE_eMob-	1144		F
Rel-14	36.331	14.3.0	LTE_eMob-	2994		F
Rel-14	36.321	14.3.0	LTE_eMob-	1145		F
Rel-14	36.331	14.3.0	LTE_VoLTE_Vi	2995		F
Rel-15			FS_eVoLP			
Rel-14	36.331	14.3.0	TEI14	2996		B
Rel-14	36.306	14.3.0	TEI14	1493		B
Rel-14	36.306	14.3.0	LTE_UL_CAP_	1494		F
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_5GCN_co			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			

			LTE_eV2X-			
			LTE_eV2X-			
			FS_feD2D_IoT			
			FS_feD2D_IoT			
Rel-15			FS_feD2D_IoT			
Rel-14	36.355	14.2.0	LTE_UE_cat_	0183		F
			LTE_V2X-Core			
Rel-15			LCS_LTE_acc_			
Rel-14	36.321	14.3.0	LTE_V2X-Core	1148		F
Rel-15			LCS_LTE_acc_			
Rel-15			LCS_LTE_acc_			
Rel-14	36.321	14.3.0	LTE_V2X-Core	1149		F
Rel-15			LCS_LTE_acc_			
Rel-14	36.300	14.3.0	LTE_V2X-Core	1050		F
Rel-15	36.355	14.2.0	LCS_LTE_acc_			B
Rel-14	36.331	14.3.0	LTE_extDRX-	3003		B
Rel-14	36.306	14.3.0	LTE_extDRX-	1495		B
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LCS_LTE_acc_			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			LTE_euCA-			
Rel-15			LTE_euCA-			
Rel-15			LTE_euCA-			
Rel-15			LTE_euCA-			
Rel-15			LTE_euCA-			
Rel-15			FS_LTE_Aerial			
Rel-15			LTE_5GCN_co			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			

Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15	36.331	14.3.0	LTE_sTTIandP	3004		B
Rel-15	36.321	14.3.0	LTE_sTTIandP			B
Rel-15	36.331	14.3.0	LTE_sTTIandP			B
Rel-15			NR_newRAT-			
Rel-14						
Rel-15						
Rel-15						
Rel-15						
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			FS_LTE_Aerial			
Rel-14			LTE_V2X-Core			
Rel-14	36.331	14.3.0	LTE_V2X-Core	3005		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1150		F
Rel-14	36.331	14.3.0	LTE_V2X-Core	3006		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1151		F
Rel-15						
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			

Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15	36.300	14.3.0	LTE_sTTIandP			B
Rel-15	36.306	14.3.0	LTE_sTTIandP			B
Rel-15	36.321	14.3.0	LTE_sTTIandP			B
Rel-15	36.331	14.3.0	LTE_sTTIandP			B
Rel-15			LTE_sTTIandP			
Rel-15	36.321	14.3.0	LTE_sTTIandP			B
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_QMC_Str			
Rel-15			LTE_QMC_Str			
Rel-15			NB_IOTenh2-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_eMTC4-			
Rel-15			NB_IOTenh2-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			NB_IOTenh2-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15	36.331	14.3.0	LTE_eMTC4-	3007		B
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-14	36.331	14.3.0	LTE_VoLTE_Vi	3008		F
Rel-15			LTE_ViLTE_en			
Rel-15			LTE_ViLTE_en			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15						
Rel-15						
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			

Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15	38.306	0.0.3	NR_newRAT-			

			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_euCA-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT			
Rel-15			LTE_5GCN_co			

Rel-15			LTE_ViLTE_en			
Rel-15			LTE_ViLTE_en			
Rel-15			NR_newRAT-			
Rel-15			LCS_LTE_acc_			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14						
Rel-14	36.321	14.3.0	LTE_V2X-Core	1157		F
Rel-14	36.331	14.3.0	LTE_V2X-Core	3015		F
Rel-15			LTE_eV2X-			
Rel-15			NR_newRAT-			
Rel-15			LTE_eV2X-			
Rel-15			NR_newRAT-			
Rel-15						
Rel-15			NR_newRAT-			
Rel-13	36.331	13.6.1	LTE_CA_enh_	3016		F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-12	36.331	12.14.0	LTE_SC_enh_	3017		F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14	36.331	14.3.0	LTE_CA_enh_	3018		A
Rel-15	36.754		FS_LTE_UDC			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
			FS_LTE_Aerial			

			LTE_CA_enh_			
			LTE_CA_enh_			
			FS_LTE_UDC			
			LTE_ViLTE_en			
			LTE_ViLTE_en			
			LTE_eMTC4-			
			LTE_eMTC4-			
Rel-14	36.331	14.3.0	LTE_WLAN_a	3019		F
			LTE_unlic-			
			LTE_eV2X-			
			LTE_eV2X-			
Rel-12	36.306	12.12.0	LTE_SC_enh_	1496		F
Rel-13	36.306	13.6.0	LTE_SC_enh_	1497		A
Rel-14	36.306	14.3.0	LTE_SC_enh_	1498		A
Rel-15			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
Rel-15			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
Rel-15	36.754	15.0.0	FS_LTE_UDC	0005		F
			NR_newRAT-			
Rel-15			NR_newRAT-			
			NR_newRAT-			
Rel-15			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
Rel-15			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
Rel-15			NR_newRAT-			
			NR_newRAT-			

Rel-14	36.331	14.3.0	LTE_V2X-Core	3020		F
Rel-14	36.331	14.3.0	LTE_V2X-Core	3021		F
Rel-14	36.300	14.3.0	LTE_V2X-Core	1052		F
Rel-14			LTE_V2X-Core			
Rel-15	36.321	14.3.0	LTE_eMTC4-	1158		F
Rel-15	36.321		LTE_eMTC4-			
Rel-15	36.321		LTE_eMTC4-			
Rel-15	38.321		NR_newRAT-			
Rel-15	38.321		NR_newRAT-			
Rel-15	38.321		NR_newRAT-			
Rel-15	38.321		NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			LTE_sTTIandP			
			LTE_sTTIandP			
			LTE_sTTIandP			
Rel-15						
			LCS_LTE_acc_			
			LCS_LTE_acc_			
Rel-15	36.321		NB_IOTenh2-			
Rel-15						
Rel-15						
Rel-15	36.321		NB_IOTenh2-			
Rel-15						
Rel-15	36.321		LTE_eMTC4-			
Rel-15			NR_newRAT-			
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-14	36.306	14.3.0	LTE_feMTC-	1499		F
Rel-14	36.331	14.3.0	LTE_feMTC-	3022		F
Rel-13	36.321	13.6.0	NB_IOT-Core	1159		F

Rel-14	36.321	14.3.0	NB_IOT-Core	1160		A
Rel-14	36.331	14.3.0	LTE_feMTC-	3023		F
Rel-15			NR_newRAT-			
Rel-15			LTE_eV2X-			
Rel-15			LTE_eV2X-			
Rel-15						
Rel-13	36.331	13.6.1	LTE_MTCe2_L	3024		F
Rel-14	36.331	14.3.0	LTE_MTCe2_L	3025		A
Rel-13	36.331	13.6.1	LTE_MTCe2_L	3026		F
Rel-14	36.331	14.3.0	LTE_MTCe2_L	3027		A
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-14	36.331	14.3.0	LTE_feMTC-	3028		F
Rel-13	36.321	13.6.0	LTE_MTCe2_L	1161		F
Rel-14	36.321	14.3.0	LTE_MTCe2_L	1162		A
Rel-13	36.304	13.6.0	LTE_MTCe2_L	0385		F
Rel-14	36.304	14.3.0	LTE_MTCe2_L	0386		A
Rel-13	36.331	13.6.1	LTE_MTCe2_L	3029		F
Rel-14	36.331	14.3.0	LTE_MTCe2_L	3030		A
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14			LTE_VoLTE_Vi			
Rel-14	36.300	14.3.0	LTE_VoLTE_Vi	1053		F
Rel-14	36.321	14.3.0	LTE_VoLTE_Vi	1163		F
Rel-14			TEI14			
Rel-10	36.331	10.20.0	TEI10	3031		F
Rel-11	36.331	11.17.0	TEI10	3032		A
Rel-12	36.331	12.14.0	TEI10	3033		A
Rel-13	36.331	13.6.1	TEI10	3034		A
Rel-14	36.331	14.3.0	TEI10	3035		A
			NR_newRAT-			
Rel-15			LTE_ViLTE_en			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14	36.331	14.3.0	NB_IOTenh-	3036		F
Rel-15			LTE_eV2X-			

Rel-15			FS_feD2D_loT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-14			LTE_V2X-Core			
Rel-14	36.321	14.3.0	LTE_feMTC-	1164		F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LCS_LTE_acc_			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			

Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15						
Rel-14			TEI14			
Rel-14	36.355	14.2.0	TEI14	0184		F
Rel-14	36.331	14.3.0	LTE_feMTC-	3037		F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_eV2X-			
Rel-15			FS_feD2D IoT			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_5GCN_co			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_5GCN_co			
Rel-15			NR_newRAT-			
Rel-14						
Rel-14						
Rel-14						
Rel-14						
			NR_newRAT-			
			NR_newRAT-			
			LTE_unlic-			
			NR_newRAT-			
			NR_newRAT-			
Rel-14	36.331	14.3.0	NB_IOTenh	3038		F
Rel-15			NR_newRAT-			
			NR_newRAT-			
Rel-14	36.331	14.3.0	LTE_feMTC	3039		F
			NR_newRAT-			

			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
			NR_newRAT-			
Rel-15						
			NR_newRAT-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_eMTC4-			
Rel-13	36.304	13.6.0	NB_IOT-Core	0387		F
Rel-14	36.331	14.3.0	TEI14	3040		F
Rel-14	36.331	14.3.0	LTE_eLAA-	3041		F
Rel-14	36.304	14.3.0	NB_IOT-Core	0388		A
Rel-12	36.321	12.9.0	TEI12	1165		F
Rel-13	36.321	13.6.0	TEI12	1166		A
Rel-14	36.321	14.3.0	TEI12	1167		A
Rel-15			LTE_unlic-			
Rel-15			LTE_unlic-			
Rel-15			LTE_unlic-			
Rel-15			LTE_unlic-			
Rel-14	36.321	14.3.0	LTE_V2X-Core	1168		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1169		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1170		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1171		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1172		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1173		F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1174		F
Rel-14	36.322	14.0.0	LTE_V2X-Core	0127		F
Rel-14	36.331	14.3.0	LTE_V2X-Core	3042		F
Rel-15			LTE_eV2X-			
Rel-14			LTE_V2X-Core			
Rel-14			LTE_V2X-Core			
Rel-15			LTE_eV2X-			
Rel-15			LTE_eV2X-			
Rel-15			LTE_eV2X-			
Rel-14			LTE_V2X-Core			
Rel-15			LTE_eV2X-			
Rel-14			LTE_V2X-Core			

Rel-15			NB_IOTenh2-			
Rel-15			NR_newRAT-			
Rel-15			LCS_LTE_acc_			
Rel-13	36.321	13.6.0	LTE_MTCe2_L	1175		F
Rel-14	36.321	14.3.0	LTE_MTCe2_L	1176		A
Rel-13	36.331	13.6.1	LTE_MTCe2_L	3043		F
Rel-14	36.331	14.3.0	LTE_MTCe2_L	3044		A
Rel-13	36.322	13.3.0	LTE_MTCe2_L	0128		F
Rel-14	36.322	14.0.0	LTE_MTCe2_L	0129		A
Rel-13	36.331	13.6.1	LTE_MTCe2_L	3045		F
Rel-14	36.331	14.3.0	LTE_MTCe2_L	3046		A
Rel-13	36.300	13.8.0	LTE_MTCe2_L	1054		F
Rel-14	36.300	14.3.0	LTE_MTCe2_L	1055		A
Rel-14	36.331	14.3.0	LTE_feMTC-	3047		F
Rel-14	36.331	14.3.0	LTE_feMTC-	3048		F
Rel-14	36.306	14.3.0	LTE_feMTC-	1500		F
Rel-14	36.355	14.2.0	LTE_feMTC-	0185		F
Rel-15	36.777	0.1.0	FS_LTE_Aerial			
			FS_LTE_Aerial			
			FS_LTE_Aerial			
			FS_LTE_Aerial			
Rel-15			NR_newRAT-			
			NR_newRAT-			
Rel-15						
Rel-15			NR_newRAT-			
Rel-15						
Rel-15			NR_newRAT-			
Rel-15						
Rel-15			NR_newRAT-			
Rel-15						
Rel-15						
Rel-15	36.355	14.2.0	LCS_LTE_acc_	0186		B
Rel-15						
Rel-15	36.754	15.0.0	FS_LTE_UDC	0006		F
Rel-15						
Rel-15						
Rel-15	36.321	14.3.0	LTE_sTTIandP	1177		B
Rel-15	36.331	14.3.0	LTE_sTTIandP	3049		B
Rel-15			LTE_sTTIandP			
Rel-15						
Rel-15						
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15						
Rel-15			NR_newRAT-			

			NR_newRAT-			
Rel-15						
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14						
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT,			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NB_IOTenh2-			
Rel-15			NB_IOTenh2-			
Rel-15			LTE_eMTC4-			
Rel-15			LTE_euCA-			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			LTE_QMC_Str			
			TEI14			
			TEI14			
			TEI14			
Rel-15			NR_newRAT-			
			TEI14			

Rel-15			NR_newRAT-			
Rel-14	36.314	14.0.0	TEI14	0039		B
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14	36.314	14.0.0	TEI14	0040		B
Rel-14	36.314	14.0.0	TEI14	0041		B
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15						
Rel-15	36.331	14.3.0	NR_newRAT-			D
Rel-15						
Rel-14	36.321	14.3.0	TEI14	1178		F
Rel-15						
Rel-15			NR_newRAT-			
Rel-15	38.331		NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14	36.322	14.0.0	NB_IOTenh-	0130		F
Rel-14			LTE_eMob-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_5GCN_co			
Rel-15			FS_LTE_Aerial			
Rel-14	36.321	14.3.0	LTE_V2X-Core	1179		F

Rel-14	36.331	14.3.0	LTE_V2X-Core	3050		F
Rel-15			NR_newRAT-			
Rel-14	36.306	14.3.0	LTE_meas_ga	1501		F
Rel-14	36.331	14.3.0	LTE_meas_ga	3051		F
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14	36.331		LTE_meas_ga			
Rel-14			LTE_euCA-			
Rel-12			TEI12			
Rel-14			TEI14			
Rel-14			TEI14			
Rel-14			TEI14			
Rel-14	36.331	14.3.0	LTE_UL_CAP_	3052		F
Rel-15			NR_newRAT-			
Rel-14	36.300	14.3.0	TEI14	1056		B
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_5GCN_co			
Rel-15			NR_newRAT-			
Rel-15	36.754		FS_LTE_UDC			
Rel-15			NB_IOTenh2-			
Rel-15			LCS_LTE_acc_			
Rel-15			LCS_LTE_acc_			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14	36.331	14.3.0	LTE_V2X-Core	3053		F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			

Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15	37.324	0.1.1	NR_newRAT-			
Rel-14	36.331	14.3.0	LTE_meas_ga	3054		F
Rel-15			FS_LTE_UDC			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			

Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15						
Rel-15	38.304	0.0.4	NR_newRAT-			
Rel-14	36.300	14.3.0	MBMS_LTE_e	1057		F
Rel-15						
Rel-14	36.300	14.3.0	LTE_WLAN_a	1031	2	C
Rel-14	36.306	14.3.0	LTE_WLAN_a	1502		C
Rel-15			NR_newRAT-			
Rel-14	36.323	14.3.0	LTE_WLAN_a	0200	2	C
Rel-14	36.331	14.3.0	LTE_WLAN_a	3055		C
Rel-15						
			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15						

Rel-15						
Rel-15			NR_newRAT-			
Rel-15			FS_NR_newR			
Rel-15			SMARTER,			
Rel-15			NR_newRAT-			
Rel-15			EDCE5			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT-			
Rel-15			LCS_LTE_acc_			
Rel-15			FS_REAR			
Rel-14			NB_IOTenh-			
Rel-15	38.321	0.2.0	NR_newRAT-			
			NR_newRAT-			
Rel-15	38.321	0.2.0	NR_newRAT-			
Rel-15	38.321	0.2.0	NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15	38.321	0.2.0	NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15	38.300	0.6.0	NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15	38.300	0.6.0	NR_newRAT-			
Rel-14			NB_IOTenh-			
Rel-14	36.300	14.3.0	TEI14	1048	1	B
Rel-14	36.306	14.3.0	TEI14	1490	1	B
Rel-15			NR_newRAT-			
Rel-14						
Rel-14	36.331	14.3.0	TEI14	2982	1	B
Rel-15			NR_newRAT-			
Rel-13	36.331		LTE_CA_enh_	3056		F
Rel-14	36.331		LTE_CA_enh_	3057		A
Rel-14	36.331	14.3.0	NB_IOTenh-	2985	1	F
Rel-14	36.331	14.3.0	NB_IOTenh-	2990	1	F
Rel-14	36.321	14.3.0	LTE_feMTC-	1143	1	F
Rel-14	36.331		NB_IOTenh-	3064		F
Rel-14	36.321		NB_IOTenh-	1181		F
Rel-13	36.331	13.6.1	LTE_MTCe2_L	2991	1	F
Rel-14	36.331	14.3.0	LTE_MTCe2_L	2992	1	A
Rel-13	36.331	13.6.1	LTE_MTCe2_L	3024	1	F

Rel-14	36.331	14.3.0	LTE_MTCe2_L	3025	1	A
Rel-13	36.331	13.6.1	LTE_MTCe2_L	3026	1	F
Rel-14	36.331	14.3.0	LTE_MTCe2_L	3027	1	A
Rel-13	36.331		LTE_MTCe2_L	3062		F
Rel-14	36.331		LTE_MTCe2_L	3063		A
Rel-14	36.321	14.3.0	LTE_feMTC-	1164	1	F
Rel-13	36.321	13.6.0	LTE_MTCe2_L	1175	1	F
Rel-14	36.321	14.3.0	LTE_MTCe2_L	1176	1	A
Rel-13	36.331	13.6.1	LTE_MTCe2_L	3043	1	F
Rel-14	36.331	14.3.0	LTE_MTCe2_L	3044	1	A
Rel-14	36.355	14.2.0	LTE_feMTC-	0185	1	F
Rel-15			NB_IOTenh2-			
Rel-14	36.331	14.3.0	LTE_WLAN_a	3019	1	F
Rel-15			FS_LTE_Aerial			
Rel-14	36.321	14.3.0	LTE_eMob-	1144	1	F
Rel-14	36.331	14.3.0	LTE_eMob-	2994	1	F
Rel-14	36.300	14.3.0	LTE_eMob-	1032	3	F
Rel-14	36.300	14.3.0	MBMS_LTE_e	1057	1	F
Rel-14	36.300	14.3.0	LTE_VoLTE_Vi	1053	1	F
Rel-15			NR_newRAN			
Rel-14	36.331	14.3.0	LTE_VoLTE_Vi	3008	1	F
Rel-15	36.754	15.0.0	FS_LTE_UDC	0002	1	F
Rel-15	36.777	0.1.0	FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			LTE_ViLTE_en			
Rel-15			LTE_ViLTE_en			
Rel-15			FS_LTE_Aerial			
Rel-15			LTE_unlic-			
Rel-15			LCS_LTE_acc_			

Rel-14	36.306	14.3.0	LTE_meas_ga	1501	1	F
Rel-14	36.331	14.3.0	LTE_meas_ga	3051	1	F
Rel-14	36.331		LTE_meas_ga	3058		F
Rel-14	36.306		LTE_meas_ga	1503		F
Rel-14	36.331	14.3.0	LTE_meas_ga	3054	1	F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2977	1	F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2993	1	F
Rel-14	36.331	14.3.0	LTE_UL_CAP_	2983	1	F
Rel-14	36.306	14.3.0	LTE_UL_CAP_	1494	1	F
Rel-14	36.331	14.3.0	LTE_UL_CAP_	3052	1	F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2980	1	A
Rel-12	36.331		LTE_V2X-Core	3060		F
Rel-13	36.331		LTE_V2X-Core	3061		A
Rel-15			FS_feD2D_IoT			
Rel-15			FS_feD2D_IoT			
Rel-14	36.322	14.0.0	LTE_V2X-Core	0127	1	F
Rel-14	36.331	14.3.0	LTE_V2X-Core	3042	1	F
Rel-15			FS_feD2D_IoT			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-14	36.331	14.3.0	LTE_V2X-Core	2978	1	B
Rel-14	36.321	14.3.0	LTE_V2X-Core	1147	1	F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2997	1	F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14	36.331	14.3.0	LTE_SL_V2V-	2961	1	F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2993	2	F
Rel-15			NR_newRAT-			
Rel-16			NR_newRAT-			
Rel-14	36.322	14.0.0	LTE_V2X-Core	0127	2	F
Rel-14	36.331	14.3.0	LTE_V2X-Core	3042	2	F
Rel-14	36.321	14.3.0	LTE_V2X-Core	1147	2	F
Rel-14	36.331	14.3.0	LTE_V2X-Core	2997	2	F
Rel-14			LTE_V2X-Core			
Rel-15			NR_newRAT-			
Rel-14	36.331	14.3.0	LTE_V2X-Core	2978	2	B

Rel-13	36.331		LTE_V2X-Core	3061	1	A
Rel-14	36.331		LTE_eMob-	3059	F	
Rel-14	36.323	14.3.0	LTE_WLAN_a	0200	3	C
Rel-14	36.331	14.3.0	LTE_WLAN_a	3055	1	C
Rel-14	36.331	14.3.0	TEI14	2968	1	F
Rel-14	36.331	14.3.0	TEI14	2984	1	F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT			
Rel-15	37.340	0.3.0	NR_newRAT-			
Rel-14			FS_LTE_UDC			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			5GS_Ph1			
Rel-10	36.331	10.20.0	TEI10	2998	1	C
Rel-11	36.331	11.17.0	TEI11	2999	1	C
Rel-12	36.331	12.14.0	TEI12	3000	1	C
Rel-13	36.331	13.6.1	TEI13	3001	1	C
Rel-14	36.331	14.3.0	TEI14	3002	1	C
Rel-14			TEI14			
			FS_LTE_UDC			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-14	36.355	14.2.0	LTE_UE_cat_	0183	1	F
Rel-15			NR_newRAT-			
Rel-15			5GS_Ph1			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-12	36.306	12.12.0	LTE_SC_enh_	1496	1	F
Rel-13	36.306	13.6.0	LTE_SC_enh_	1497	1	A
Rel-14	36.306	14.3.0	LTE_SC_enh_	1498	1	A

Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_eUS			
Rel-15			EDCE5, New			
Rel-14	36.300		LTE_feMTC-	1058		B
Rel-14	36.306		LTE_feMTC-	1504		B
Rel-14	36.321		LTE_feMTC-	1182		B
Rel-14	36.331		LTE_feMTC-	3065		B
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-13	36.331	13.6.1	LTE_LAA-Core	3013	1	F
Rel-14	36.331	14.3.0	LTE_LAA-Core	3014	1	A
Rel-12	36.321	12.9.0	LTE_SC_enh_	1140	1	F
Rel-13	36.321		LTE_CA_enh-	1183		A
Rel-14	36.321		LTE_CA_enh-	1184		A
Rel-15			LTE_unlic-			
Rel-15			NR_newRAT-			
Rel-13			NB_IOT-Core			
Rel-15			FS_feD2D_IoT			
Rel-14			NB_IOTenh-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-13	36.331		LTE_MTCe2_L	3066		F
Rel-13	36.306		LTE_MTCe2_L	1505		F
Rel-14	36.306		LTE_feMTC-	1506		F
Rel-14	36.331		LTE_feMTC-	3067		F
Rel-15	38.331		NR_newRAT-			
Rel-13	36.331	13.6.1	LTE_CA_enh_	2806	3	F
Rel-14	36.331	14.3.0	LTE_CA_enh_	2807	3	F
Rel-14	36.306		NB_IOTenh-	1507		B
Rel-14	36.331		NB_IOTenh-	3068		B
Rel-15			NR_newRAT-			

Rel-14	36.300	14.3.0	TEI14	1048	2	B
Rel-14	36.306	14.3.0	TEI14	1490	2	B
Rel-14	36.331	14.3.0	TEI14	2982	2	B
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			FS_eVoLP			
Rel-15			NR_newRAT-			
Rel-15			5GS_Ph1			
Rel-12	36.306	12.12.0	LTE_SC_enh_	1496	2	F
Rel-13	36.306	13.6.0	LTE_SC_enh_	1497	2	A
Rel-14	36.306	14.3.0	LTE_SC_enh_	1498	2	A
Rel-14	36.331	14.3.0	LTE_LAA-Core	3014	2	A
Rel-14	36.306	14.3.0	LTE_SC_enh_	1498	3	A
Rel-13	36.331	13.6.1	LTE_LAA-Core	3013	2	F
Rel-15			NR_newRAT-			
Rel-13			LTE_CA_enh_			F
Rel-13			LTE_CA_enh_			F
Rel-15			NR_newRAT-			
Rel-15			LTE_unlic-			
Rel-15			NR_newRAN			
Rel-15			NR_newRAT			
Rel-13	36.321		LTE_CA_enh-	1183	1	A
Rel-14	36.321		LTE_CA_enh-	1184	1	A
Rel-15			NR_newRAT-			
Rel-15			LCS_LTE_acc_			
Rel-15			NR_newRAT-			
Rel-14	36.331	14.3.0	LTE_eLAA-	3041	1	F
Rel-14			LTE_V2X-Core			
Rel-15			FS_feD2D_loT			
Rel-15			LTE_sTTIandP			
Rel-15			LTE_sTTIandP			
Rel-14	36.331	14.3.0	TEI14	2984	2	F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-12	36.331		LTE_V2X-Core	3060	1	F
Rel-14	36.300		LTE_feMTC-	1058	1	C
Rel-14	36.306		LTE_feMTC-	1504	1	C
Rel-14	36.321		LTE_feMTC-	1182	1	C
Rel-14	36.331		LTE_feMTC-	3065	1	C

Rel-15			LCS_LTE_acc_			
Rel-14	36.331	14.3.0	LTE_eMob-	2994	2	F
Rel-14	36.321	14.3.0	LTE_eMob-	1144	2	F
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			LTE_unlic-			
Rel-15			NR_newRAT			
Rel-15			NR_newRAT			
Rel-14	36.331	14.3.0	LTE_MTCe2_L	2992	2	A
Rel-15			NR_newRAT-			
Rel-15			LTE_sTTlandP			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_LTE_Aerial			
Rel-15			FS_eVoLP			
Rel-15			NR_newRAT-			
Rel-14			TEI14			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT			
Rel-15			5GS_Ph1			
Rel-15			NR_newRAT-			
Rel-15			NR_newRAT-			

TSG CR Pack	Reply to	LS_To	LS_Cc	Original LS	Reply in
		RAN1	RAN2, RAN3,	R2-	
		SA1	SA2, CT6,	C1-172641	
		SA2, RAN3	RAN2	C1-172759	
		SA4	RAN2, SA2	C3-173176	
		RAN2		R1-1709243	
		RAN2	RAN3	R1-1709326	
	R2-1703942	RAN2		R1-1709334	
		RAN2	RAN3	R1-1709567	
		RAN2		R1-1709716	
		RAN4	RAN2	R1-1709780	
		RAN2, RAN4		R1-1709826	
		RAN2, RAN4		R1-1709834	
		RAN2		R1-1709835	
		RAN2		R1-1709862	
		RAN2		R1-1709869	
		RAN2		R1-1711686	
		RAN2, RAN3,		R1-1711878	
		RAN2		R1-1711880	
		RAN2		R1-1711966	
	R2-1707503	RAN2		R1-1711987	
		SA3	RAN2, RAN4	R1-1711997	
		RAN2, RAN4		R1-1711998	
		RAN4	RAN2	R1-1711999	
		RAN2	RAN3	R1-1712000	
		RAN2		R1-1712001	
		RAN2		R1-1712005	
		RAN2		R1-1712007	
		RAN2		R1-1712008	
		RAN4	RAN2	R1-1712009	
		SA6	SA2, RAN2	R3-172007	
	R2-1706003	RAN2, RAN	SA2, SA	R3-172026	
		RAN1, RAN2		R4-1706074	
		RAN2		R4-1706175	
	R2-1706140	RAN2		R4-1706905	
	R2-1703971	RAN2	RAN1	R4-1706913	
		RAN1, RAN2		R4-1706967	
		RAN1, RAN2		R4-1706974	
		RAN	SA, SA1, SA3,	S2-173610	
	R2-1706003	RAN2, RAN,	RAN3	S2-173701	
	R2-1703945	RAN2		S2-173877	
	R2-1703794	RAN2, CT1		S2-174064	
		RAN3	RAN2	S2-174069	
	R2-1706157	RAN2, RAN3		S2-174801	
		RAN2	SA4	S2-174844	

		RAN1			
		RAN1, RAN4	RAN		
	R2-1707646	SA2	SA4, RAN3		
	R2-1707655	SA2	RAN1		
		CT1	SA2		
		RAN4	RAN1		
		RAN4			
		RAN1			
		SA4, CT3			
	R2-1709676	SA3	ETSI SAGE,	R2-1709676	
		RAN4	RAN1		
		SA3		R2-1709677	
		RAN1			
	R2-1707642	SA2	RAN1		
		RAN1			
		SA1			
		RAN4	RAN1		
		RAN1, RAN4			

		RAN4	RAN1		
		RAN1, RAN4	RAN		
		RAN1			
	R2-1707449	SA3	RAN1, RAN4		
	R2-1709676	SA3	ETSI SAGE,	R2-1709676	
		RAN1, RAN4			
		RAN1			
		SA2	RAN3, SA3		
		RAN1			
	R2-1707646	SA2	SA4, RAN3		
	R2-1707655	SA2	RAN1		
	R2-1706059	RAN4			
	R2-1707654	SA2	CT1, SA1,		
		RAN1, RAN4	RAN		
	R2-1707449	SA3	RAN1, RAN4		
		CT1	SA2		
		SA3		R2-1709677	
	R2-1709861	RAN1			