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R2-1801700	Agenda for RAN2#101	Chairman	Richard	14160
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R2-1804030	LS on clarification of NSSAI information	RAN2	
R2-1804031	Offline discussion #14 report on maximum	NTT	
R2-1804032	[DRAFT] LS on maximum number of CCs for	NTT	
R2-1804033	[DRAFT] LS sending to SA2 and RAN3 on	NTT	
R2-1804034	Summary of ASN.1 review session on part	Intel	
R2-1804035	[DRAFT] LS on UL timing difference in EN-	Qualcomm	
R2-1804036	Offline discussion on Multiplicity	Ericsson	
R2-1804037	[DRAFT] Reply LS on Certification/License	NTT	
R2-1804038	Small corrections on	ZTE	
R2-1804039	Small corrections on	ZTE	
R2-1804040	[DRAFT] LS on PC5 transmission	OPPO	
R2-1804041	[DRAFT] LS on SN triggered fullConfig	Nokia,	
R2-1804042	[DRAFT] LS on SN triggered fullConfig	Nokia	
R2-1804043	Outcome of email discussion [NR-	Nokia,	
R2-1804044	TP related to email discussion [NR-	Nokia,	

R2-1804045	Report of Offline Discussion #15	LGE	
R2-1804046	[DRAFT] LS to RAN1 on SI reception in BWP	LGE	
R2-1804047	TP stage-2 for baseline handover	vivo	
R2-1804048	LS on RAR (R1-1803475; contact: Ericsson)	RAN1	
R2-1804049	Clarification on SN RRC response message	ZTE	
R2-1804050	LS on PDCP Change Indication	RAN2	
R2-1804051	LS on NR RRC configuration response	RAN2	
R2-1804052	LS on maximum number of CCs for NR CA	RAN2	
R2-1804053	[DRAFT] LS On SFTD measurements	Ericsson	
R2-1804054	Correction to relaxed monitoring reference	Huawei,	
R2-1804055	Notes from session for disc #23 for 38.331	Ericsson	
R2-1804056	UE capability related to integrity protection	RAN2	
R2-1804057	Definitions for PSCell/Pcell/SpCell (38331)	Ericsson	
R2-1804058	LS On measurement gaps for Rel. 15 NR	RAN2	
R2-1804059	[DRAFT] LS on RAN2 agreements on RRM	Huawei	
R2-1804060	[DRAFT] LS on security for inactive state	Huawei	
R2-1804061	Introduction of further enhancements to	Intel	
R2-1804062	Different power class support for band	Nokia,	
R2-1804063	Different power class support for band	Nokia,	
R2-1804064	Different power class support for band	Nokia,	
R2-1804065	[DRAFT] Reply LS on Measurement	Qualcomm	
R2-1804066	LS to RAN1 on Beam- and Cell- Radio-Link-	RAN2	
R2-1804067	[DRAFT] Response LS on optionality of the	Samsung	
R2-1804068	Notes from session for disc #18 for 36.331	Samsung	
R2-1804069	Remaining issues in Resume and	Ericsson	
R2-1804070	TP for SFTD measurements for 36.331 for	Ericsson	
R2-1804071	[DRAFT] LS regarding RAN support for NW	Nokia	
R2-1804072	Updates of UE capabilities (38.331)	Intel	
R2-1804073	LS on Message 3 size and S-TMSI bit length	RAN2	
R2-1804074	LS to reply RAN3 on required information	RAN2	
R2-1804075	Reply LS on Frequency Band list	RAN2	
R2-1804076	Reply LS on clarification in MAC (R4-	RAN4	
R2-1804077	LS reply on UE RF related parameters,	RAN4	
R2-1804078	LS reply on UE baseband processing	RAN4	
R2-1804079	LS reply on In-Device Coexistence solution	RAN4	
R2-1804080	Reply LS on NR Idle Mode Measurements	RAN4	
R2-1804081	Report from break-out session on	Huawei	
R2-1804082	Correction to pucch-ConfigDedicated for	Qualcomm	
R2-1804083	Report on #030: Way Forward after R2-	Qualcomm	
R2-1804084	LS on RAN2 agreements for LTE URLLC	RAN2	
R2-1804085	Reply LS on adding new service type in	RAN2	
R2-1804086	Reply LS on Attributes for QoE	RAN2	
R2-1804087	Response LS on adding PRB usage	RAN2	
R2-1804088	Response LS on adding measurements on	RAN2	
R2-1804089	Reply LS on Certification/License and	RAN2	
R2-1804090	LS on PC5 transmission mechanism	RAN2	

R2-1804091	LS to RAN on IMT-2020 requirement for	RAN2	
R2-1804092	LS on Security aspects of supporting LTE	RAN2	
R2-1804093	LS reply on LTE measurement gap patterns	RAN4	
R2-1804094	LS to SA2 and CT1 on enabling and	RAN2	
R2-1804095	LS regarding RAN support for NW slicing	RAN2	
R2-1804096	Reply LS on the latency measurement	RAN2	
R2-1804097	Reply LS on intra-frequency measurement	RAN2	
R2-1804098	Response LS on Maximum TBS for PDSCH	RAN2	
R2-1804099	LS to RAN3 on details of RAN notification	RAN2	
R2-1804100	LS on SN triggered fullConfig indication in	RAN2	
R2-1804101	Reply LS on periodic RNA update without	RAN2	
R2-1804102	LS on UL timing difference in EN-DC	RAN2	
R2-1804103	LS on RAN2 agreements on RRM	RAN2	