3GPP TSG-RAN WG2 Meeting #124 R2-2xxxxxx

Chicago, USA, Nov. 13th – 17th, 2023

Agenda item: 8.10

Source: Session Chair (Ericsson)

Title: Report from maintenance and eRedCap breakout session

Document for: Approval

# Organizational

* [AT124][800] Organizational – Maintenance and eRedCap (Ericsson)

Scope:

* + - Share plans for the meeting and list of ongoing email discussions
		- Share meetings notes and agreements for review and endorsement
		- Flag LSs and agreed CRs for discussion

      Intended outcome:

* + - General information sharing about the sessions

# 4 EUTRA Rel-17 and earlier

Only essential corrections. No documents should be submitted to 4. Please submit to 4.x

## 4.1 EUTRA corrections Rel-17 and earlier

(NB\_IOTenh4\_LTE\_eMTC6-Core; leading WG: RAN1; REL-17; WID: [RP-211340](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_92e/Docs//RP-211340.zip))

(UPIP\_EN-DC\_UE; leading WG: RAN3; REL-17; WID: [RP‑213669](http://ftp.3gpp.org/tsg_ran/TSG_RAN/TSGR_94e/Docs/RP-213669.zip))

(LTE TEI17)

Essential corrections to LTE Rel-17 topics not covered by other agenda items.

(NB\_IOTenh3-Core; leading WG: RAN1; REL-16; started: Jun 18; Completed: June 20; WID: [RP-200293](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_87e/Docs//RP-200293.zip)); REL-15 and Earlier NB-IoT WIs are in scope but not listed explicitly (long list).

(LTE\_eMTC5-Core; LTE\_eMTC5-Core; leading WG: RAN1; REL-16; started: Jun 18; Completed: June 20; WID: [RP-192875](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_86/Docs//RP-192875.zip);), REL-15 and Earlier eMTC WIs are in scope but not listed explicitly (long list).

(LTE\_feMob-Core; leading WG: RAN2; REL-16; started: Jun 18; Completed: June 20; WID: [RP-190921](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_84/Docs//RP-190921.zip));

(LTE\_terr\_bcast-Core, LTE\_DL\_MIMO\_EE-Core, LTE\_high\_speed\_enh2-Core; LTE TEI16 Non-positioning);

REL-15 and Earlier EUTRA WIs are in scope but not listed explicitly (long list), Except V2X and Sidelink WIs and Positioning WIs, which are adressed by AIs below.

NOTE that LTE corrections related to NR WIs or Joint NR LTE WIs should be submitted to NR AIs below.

NOTE that LTE corrections which are the same as an NR correction should be submitted to the respective NR AI (so the NR CR and LTE CR can be treated together).

This Agenda Item is treated in the Maintenance Breakout session

### 4.1.0 In Principle Agreed CRs

### 4.1.1 Other

Internode RRC

[R2-2312062](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312062.zip) Corrections to inter-node RRC messages for 5GC CATT CR Rel-16 36.331 16.13.0 4965 - F LTE\_eMTC5-Core, TEI16

[R2-2312063](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312063.zip) Corrections to inter-node RRC messages for 5GC CATT CR Rel-17 36.331 17.6.0 4966 - A LTE\_eMTC5-Core, TEI16

UL HARQ RTT

[R2-2312119](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312119.zip) Correction on the UL HARQ RTT timer length MediaTek Inc. discussion

[R2-2312117](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312117.zip) Correction on the UL HARQ RTT timer length MediaTek Inc. CR Rel-16 36.321 16.8.0 1574 - F NB\_IOTenh3-Core

[R2-2312118](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312118.zip) Correction on the UL HARQ RTT timer length MediaTek Inc. CR Rel-17 36.321 17.6.0 1575 - A NB\_IOTenh3-Core

[R2-2312709](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312709.zip) Correction on drx-InactivityTimer definition for NB-IoT UE Nokia, Nokia Shanghai Bell, Xiaomi, Ericsson CR Rel-16 36.321 16.8.0 1576 - F NB\_IOTenh3-Core

[R2-2312710](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312710.zip) Correction on drx-InactivityTimer definition for NB-IoT UE Nokia, Nokia Shanghai Bell, Xiaomi, Ericsson CR Rel-17 36.321 17.6.0 1577 - A NB\_IOTenh3-Core

MFBI

[R2-2313022](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313022.zip) On EUTRA MFBI signalling Ericsson discussion Rel-17 TEI17

[R2-2312122](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312122.zip) MFBI behavior of non-default duplex band (b8) and default duplex (b106) systems Anterix discussion Rel-18 36.307 Late

*Moved from 7.25.3*

# 5 NR Rel-15 and Rel-16

Essential corrections only.

Tdoc Limitation: 5 tdocs in total for all sub agenda items.

In case a correction need to be reflected in both NR TS and LTE TS, the corrections should be submitted under one single AI (so the NR and LTE correction can be treatee together), the sub-Ais below this

## 5.1 Common

Includes the following WIs and input that doesn’t fit elsewhere.

(NR\_newRAT-Core; leading WG: RAN1; REL-15; started: Mar. 17; closed: Jun. 19: WID: [RP-191971](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_85/Docs//RP-191971.zip))

(NR\_IAB-Core; leading WG: RAN2; REL-16; started: Dec 18; target Aug 20; WID: [RP-200840](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_88e/Docs//RP-200840.zip))

(NR\_unlic-Core; leading WG: RAN1; REL-16; started: Dec 18; Closed June 20; WID: [RP-192926](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_86/Docs//RP-192926.zip)).

(NR\_IIOT-Core; leading WG: RAN2; REL-16; started: Mar 19; Completed: Jun 20; WID: [RP-200797](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_88e/Docs//RP-200797.zip))

(NR\_UE\_pow\_sav-Core; leading WG: RAN1; REL-16; started: Mar 19; Completed Jun 20; WID: [RP-200494](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_87e/Docs//RP-200494.zip)).

(NR\_2step\_RACH-Core; leading WG: RAN1; REL-16; started: Dec 18; Completed: June 20; WID: [RP-200085](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_87e/Docs//RP-200085.zip)).

(SRVCC\_NR\_to\_UMTS-Core; leading WG: RAN2; REL-16; started: Dec 18; Completed; Mar 20; WID: [RP-190713](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_83/Docs//RP-190713.zip))

(RACS-RAN-Core, leading WG: RAN2; REL-16; started: Mar 19; completed: Jun 20; WID: [RP-191088](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_84/Docs//RP-191088.zip))

(NG\_RAN\_PRN-Core; leading WG: RAN3; REL-16; started: Mar 19; completed: June 20; WID: [RP-200122](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_87e/Docs//RP-200122.zip))

(NR\_eMIMO-Core, leading WG: RAN1; REL-16; started: Jun 18; target; Aug 20; WID: [RP-200474😉](http://ftp.3gpp.org/tsg_ran/TSG_RAN/TSGR_87e/Docs/RP-200474.zip)

(NR\_CLI\_RIM; leading WG: RAN1; REL-16; started: Dec 18; Completed: Jun 20; WID: [RP-191997](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_85/Docs//RP-191997.zip);)

(NR\_L1enh\_URLLC-Core, leading WG: RAN1; REL-16; Completed: June 20; WID: [RP-191584](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_84/Docs//RP-191584.zip))

(LTE\_NR\_DC\_CA\_enh-Core; leading WG: RAN2; REL-16; started: Jun 18; Target Aug 20; WI [RP-200791](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_88e/Docs//RP-200791.zip))

(NR\_Mob\_enh-Core; leading WG: RAN2; REL-16; started: Jun 18; Completed June 20; WID: [RP-192277](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_85/Docs//RP-192277.zip)).

(NR\_HST, NR\_RRM\_enh-Core, NR\_RF\_FR1, NR\_RF\_FR2\_req\_enh, NR\_n66\_BW, LTE\_NR\_B41\_Bn41\_PC29dBm-Core, NR\_CSIRS\_L3meas,)

(NR TEI16).

LTE mob enh corrections that are common with NR mobility enhancements should be submitted to this AI.

### 5.1.1 Stage 2 and Organisational

Incoming LSs, etc. You should discuss your stage 2 CRs with the specification rapporteurs before submission. Includes impact to 38.300, 36.300, 37.340

#### 5.1.1.1 Other

[R2-2312142](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312142.zip) Miscellaneous Corrections Nokia (Rapporteur), Samsung, vivo CR Rel-16 38.300 16.14.0 0725 - F NR\_IAB-Core, LTE\_NR\_DC\_CA\_enh-Core

### 5.1.3 Control Plane corrections

#### 5.1.3.0 In Principle Agreed CRs

[R2-2312813](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312813.zip) Miscellaneous non-controversial corrections Set XX Ericsson CR Rel-15 38.331 15.23.0 4361 1 F NR\_newRAT-Core [R2-2310961](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2310961.zip) Late

[R2-2312814](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312814.zip) Miscellaneous non-controversial corrections Set XX Ericsson CR Rel-16 38.331 16.14.0 4362 1 F NR\_newRAT-Core [R2-2310962](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2310962.zip) Late

#### 5.1.3.1 NR RRC

Corrections to 38331, and related change to other TS if applicable, e.g. 36331, Stage-2 etc.

Default beam for cross-carrier scheduling

[R2-2312374](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312374.zip) Clarification on the default beam for the cross-carrier scheduling Samsung CR Rel-16 38.331 16.14.0 4425 - F LTE\_NR\_DC\_CA\_enh-Core

[R2-2312375](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312375.zip) Clarification on the default beam for the cross-carrier scheduling Samsung CR Rel-17 38.331 17.6.0 4426 - A LTE\_NR\_DC\_CA\_enh-Core

Multiple configured grants

[R2-2312975](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312975.zip) Correction on when multiple configured grants are signalled Ericsson CR Rel-16 38.331 16.14.0 4455 - F NR\_newRAT-Core, NR\_IIOT, NR\_L1enh\_URLLC

[R2-2312976](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312976.zip) Correction on when multiple configured grants are signalled Ericsson CR Rel-17 38.331 17.6.0 4456 - A NR\_newRAT-Core, NR\_IIOT, NR\_L1enh\_URLLC

PUCCH-config

[R2-2312977](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312977.zip) Clarification on modification of PUCCH-Config Ericsson discussion Rel-15 NR\_newRAT-Core

Other-config

[R2-2312996](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312996.zip) Clarification on release of OtherConfig when going to Idle Qualcomm Incorporated CR Rel-15 38.331 15.23.0 4459 - F NR\_newRAT-Core

[R2-2312997](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312997.zip) Clarification on release of OtherConfig when going to Idle Qualcomm Incorporated CR Rel-16 38.331 16.14.0 4460 - A NR\_newRAT-Core

[R2-2313001](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313001.zip) Clarification on release of OtherConfig when going to Idle Qualcomm Incorporated CR Rel-17 38.331 17.6.0 4461 - A NR\_newRAT-Core

DAPS

[R2-2313323](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313323.zip) Correction to NR DAPS handover Google Inc. CR Rel-16 38.331 16.14.0 4487 - F NR\_Mob\_enh-Core

[R2-2313328](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313328.zip) Correction to LTE DAPS handover Google Inc. CR Rel-16 36.331 16.13.0 4977 - F LTE\_feMob-Core

Autonomous BWP switch

[R2-2313501](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313501.zip) Consequences of UE autonomous BWP switch Nokia, Nokia Shanghai Bell discussion Rel-15 NR\_newRAT-Core

#### 5.1.3.2 UE capabilities

UE cap corrections 38306, 38331

interBandMRDC-WithOverlapDL-Bands

[R2-2311747](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311747.zip) Reply LS on update for “interBandMRDC-WithOverlapDL-Bands-r16” in 38.306 ([R4-2317401](http://www.3gpp.org/ftp//tsg_ran/WG4_Radio/TSGR4_108bis/Docs//R4-2317401.zip); contact: Apple) RAN4 LS in Rel-16 TEI16 To:RAN2

*Moved from 5.1.1*

[R2-2312346](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312346.zip) Update on UE capability interBandMRDC-WithOverlapDL-Bands-r16 Apple, ZTE Corporation, Sanechips discussion Rel-16 TEI16

[R2-2312347](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312347.zip) Update on UE capability interBandMRDC-WithOverlapDL-Bands-r16 Apple, ZTE Corporation, Sanechips, Ericsson CR Rel-16 38.306 16.14.0 0937 1 F TEI16 [R2-2307861](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123/Docs//R2-2307861.zip)

[R2-2312348](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312348.zip) Update on UE capability interBandMRDC-WithOverlapDL-Bands-r16 Apple, ZTE Corporation, Sanechips, Ericsson CR Rel-17 38.306 17.6.0 0938 1 A TEI16 [R2-2307862](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123/Docs//R2-2307862.zip)

[R2-2313258](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313258.zip) Update to interBandMRDC-WithOverlapDL-Bands-r16 Nokia, Nokia Shanghai Bell CR Rel-16 38.306 16.14.0 0945 1 F NR\_newRAT-Core, TEI16 [R2-2308510](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123/Docs//R2-2308510.zip)

[R2-2313259](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313259.zip) Update to interBandMRDC-WithOverlapDL-Bands-r16 Nokia, Nokia Shanghai Bell CR Rel-17 38.306 17.6.0 0946 1 A NR\_newRAT-Core, TEI16 [R2-2308511](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123/Docs//R2-2308511.zip)

asyncIntraBandENDC

[R2-2311748](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311748.zip) LS on update for “asyncIntraBandENDC“ ([R4-2317402](http://www.3gpp.org/ftp//tsg_ran/WG4_Radio/TSGR4_108bis/Docs//R4-2317402.zip); contact: Apple) RAN4 LS in Rel-16 TEI16 To:RAN2

*Moved from 5.1.1*

[R2-2312349](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312349.zip) Update on UE capability asyncIntraBandENDC Apple discussion Rel-15 TEI15

[R2-2312350](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312350.zip) Update on UE capability AsyncIntraBandENDC Apple CR Rel-15 38.306 15.22.0 0982 - F TEI15

[R2-2312351](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312351.zip) Update on UE capability AsyncIntraBandENDC Apple CR Rel-16 38.306 16.14.0 0983 - A TEI15

[R2-2312352](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312352.zip) Update on UE capability AsyncIntraBandENDC Apple CR Rel-17 38.306 17.6.0 0984 - A TEI15

[R2-2313262](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313262.zip) Update to asyncIntraBandENDC Nokia, Nokia Shanghai Bell CR Rel-16 38.306 16.14.0 1004 - F NR\_newRAT-Core, TEI16

[R2-2313263](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313263.zip) Update to asyncIntraBandENDC Nokia, Nokia Shanghai Bell CR Rel-17 38.306 17.6.0 1005 - A NR\_newRAT-Core, TEI16

[R2-2313337](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313337.zip) Consideration on the “asyncIntraBandENDC” ZTE Corporation, Sanechips discussion Rel-16 TEI16

[R2-2311797](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311797.zip) Left issues on asyncIntraBandENDC and interBandMRDC-WithOverlapDL-Bands-r16 and OPPO discussion Rel-16 TEI16 Revised

[R2-2313574](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313574.zip) Left issues on asyncIntraBandENDC and interBandMRDC-WithOverlapDL-Bands-r16 and OPPO discussion Rel-16 TEI16 [R2-2311797](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311797.zip)

simultaneousRxTxInterBandCA

[R2-2312361](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312361.zip) Correction on the interpretation of the UE capability field simultaneousRxTxInterBandCA Apple Inc CR Rel-15 38.306 15.22.0 0985 - F NR\_newRAT-Core

[R2-2312362](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312362.zip) Correction on the interpretation of the UE capability field simultaneousRxTxInterBandCA Apple Inc CR Rel-16 38.306 16.14.0 0986 - A NR\_newRAT-Core

[R2-2312363](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312363.zip) Correction on the interpretation of the UE capability field simultaneousRxTxInterBandCA Apple Inc CR Rel-17 38.306 17.6.0 0987 - A NR\_newRAT-Core

ca-ParametersNRDC

[R2-2313464](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313464.zip) Clarification on ca-ParametersNRDC capability Huawei, HiSilicon CR Rel-15 38.331 15.23.0 4495 - F NR\_newRAT-Core

[R2-2313465](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313465.zip) Clarification on ca-ParametersNRDC capability Huawei, HiSilicon CR Rel-16 38.331 16.14.0 4496 - A NR\_newRAT-Core

[R2-2313466](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313466.zip) Clarification on ca-ParametersNRDC capability Huawei, HiSilicon CR Rel-17 38.331 17.6.0 4497 - A NR\_newRAT-Core

Rapporteurs CR

[R2-2313038](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313038.zip) Miscellaneous non-controversial rapporteur corrections on Rel-16 38.306 Intel Corporation, Lenovo, MediaTek Inc. CR Rel-16 38.306 16.14.0 0995 - F NR\_eMIMO-Core, TEI16, NR\_newRAT-Core, NR\_CSIRS\_L3meas-Core

#### 5.1.3.3 Other

This agenda item addresses the idle and inactive behaviour specified in 38.304 or 36.304, LTE-specific changes for the applicable WIs, Other parts not covered elsewhere.

eDRX

[R2-2312635](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312635.zip) Clarification for the use of term and/or within the context of (e)DRX operation Huawei, HiSilicon, Ericsson CR Rel-15 38.304 15.8.0 0361 - F NR\_newRAT-Core

[R2-2312636](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312636.zip) Clarification for the use of term and/or within the context of (e)DRX operation Huawei, HiSilicon, Ericsson CR Rel-16 38.304 16.10.0 0362 - A NR\_newRAT-Core

[R2-2312637](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312637.zip) Clarification for the use of term and/or within the context of (e)DRX operation Huawei, HiSilicon, Ericsson CR Rel-17 38.304 17.6.0 0363 - A NR\_newRAT-Core, NR\_redcap-Core, NR\_SL\_relay-Core

Sidelink

[R2-2313071](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313071.zip) Correction on NR SL Operation Philips International B.V. CR Rel-16 36.304 16.8.0 0867 - F 5G\_V2X\_NRSL-Core

[R2-2313073](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313073.zip) Correction on NR SL Operation Philips International B.V. CR Rel-17 36.304 17.4.0 0868 - A 5G\_V2X\_NRSL-Core

# 6 NR Rel-17

Essential corrections only. Editorial/clarifications should be sent to be reviewed and approved by spec rapporteurs prior to submission. Editiorials should only be submitted by spec rapporteurs.

## 6.1 Common

(NR\_MG\_enh-Core; leading WG: RAN4; REL-17; WID: [RP-211591](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_92e/Docs//RP-211591.zip))

(NR\_UDC\_enh-Core; leading WG: RAN2; REL-17; WID: [RP-211203](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_92e/Docs//RP-211203.zip))

(NG\_RAN\_PRN\_enh-Core; leading WG: RAN3; REL-17; WID: [RP-202363](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_90e/Docs//RP-202363.zip))

(NR\_IAB\_enh-Core; leading WG: RAN2; REL-17; WID: [RP-211548](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_92e/Docs//RP-211548.zip))

(NR\_UE\_pow\_sav\_enh-Core; leading WG: RAN2; REL-17; WID: [RP-212630](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_93e/Docs//RP-212630.zip))

(LTE\_NR\_DC\_enh2-Core; leading WG: RAN2; REL-17; WID: [RP-201040](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_88e/Docs//RP-201040.zip))

(LTE\_NR\_MUSIM-Core; leading WG: RAN2; REL-17; WID: [RP-212610](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_93e/Docs//RP-212610.zip))

(NR\_Slice -Core; leading WG: RAN2; REL-17; WID: [RP-212534](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_93e/Docs//RP-212534.zip))

(NR\_QoE-Core; leading WG: RAN3; REL-17; WID: [RP-211406](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_92e/Docs//RP-211406.zip))

(NR\_ext\_to\_71GHz-Core; leading WG: RAN1; REL-17; WID: [RP-212637](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_93e/Docs//RP-212637.zip))

(NR\_cov\_enh-Core; leading WG: RAN1; REL-17; WID: [RP-211566](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_92e/Docs//RP-211566.zip)): non-RACH-indication parts

(NR\_redcap-Core; leading WG: RAN1; REL-17; WID: [RP-211574](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_92e/Docs//RP-211574.zip))

(NR\_feMIMO-Core; leading WG: RAN1; REL-17; WID: [RP-212535](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_93e/Docs//RP-212535.zip))

(NR\_SmallData\_INACTIVE-Core, leading WG: RAN2; REL-17; WID: [RP-212594](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_93e/Docs//RP-212594.zip))

(NR\_IIOT\_URLLC\_enh-Core; leading WG: RAN2; REL-17; WID: [RP-210854](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_91e/Docs//RP-210854.zip))

(NR\_MBS-Core; leading WG: RAN2; REL-17; WID: [RP-201038](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_88e/Docs//RP-201038.zip))

PRACH partitioning items

NR TEI17: Corrections are accepted. New TEI17 tech proposal requirements: a) authored by an operator (and preferably co-signed by more), AND: b) resolves a concrete problem in the market for this operator (no new vendor initiated enhancements).

Includes Rel-17 Work Items without specific R2 Agenda Item, e.g. RAN1 and RAN4 led items, SA2 and CT1 led items (was previously “Rel-17 Other”)

Includes aspects that does not fit under the more specific AIs, e.g. multi-WI aspects.

Tdoc limitation: 7 Tdocs

### 6.1.1 Stage 2 and Organisational

Incoming LSs, etc. You should discuss your stage 2 CRs with the specification rapporteurs before submission. Includes impact to 38.300, 37.340, (36.300 if applicable)

#### 6.1.1.0 In Principle Agreed CRs

[R2-2312549](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312549.zip) Clarification of configuration of transmissionComb in IE SRS-Resource Ericsson CR Rel-17 38.331 17.6.0 4382 1 F NR\_FeMIMO-Core [R2-2311192](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2311192.zip)

#### 6.1.1.1 Other

Mission Critical for MBS

[R2-2311762](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311762.zip) Reply LS on addressing packet loss during multicast MBS delivery ([S2-2311672](http://www.3gpp.org/ftp//tsg_sa/WG2_Arch/TSGS2_159_Xiamen_2023-10/Docs//S2-2311672.zip); contact: Qualcomm) SA2 LS in Rel-17 5MBS, MCOver5MBS, 5GS\_Ph1 To:SA6, RAN2 Cc:CT3, SA4

[R2-2311931](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311931.zip) Latency and congestion management for MCPTT Sessions AT&T, FirstNet discussion Rel-17 38.300 NR\_MBS-Core

*Moved from 6.1.1*

[R2-2312959](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312959.zip) Mission Critical UEs and packet loss Ericsson discussion Rel-17 NR\_MBS-Core

*Moved from 6.1.1*

[R2-2312960](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312960.zip) Clarification for Mission Critical UEs Ericsson CR Rel-17 38.300 17.6.0 0735 - F NR\_MBS-Core

*Moved from 6.1.1*

[R2-2313368](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313368.zip) Discussion on MCPTT packet latency requirement based on SA2 LS Huawei, CBN, HiSilicon discussion Rel-17 NR\_MBS-Core

[R2-2313499](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313499.zip) MCPTT UE handling for MBS Nokia, Nokia Shanghai Bell discussion Rel-17 NR\_MBS-Core

*Moved from 6.1.3.1*

[R2-2313500](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313500.zip) LS on multicast MBS handling for MCPTT Ues Nokia, Nokia Shanghai Bell LS out Rel-17 NR\_MBS-Core To:SA2, SA6, RAN3

*Moved from 6.1.3.1*

Rapporteurs CR

[R2-2312143](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312143.zip) Miscellaneous Corrections Nokia (Rapporteur), Lenovo, Samsung, vivo CR Rel-17 38.300 17.6.0 0726 - F NR\_IAB-Core, LTE\_NR\_DC\_CA\_enh-Core, NR\_QoE-Core

### 6.1.3 Control Plane corrections

#### 6.1.3.0 In Principle Agreed CRs

[R2-2312380](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312380.zip) Correction on Type1 HARQ-ACK codebook generation Qualcomm Incorporated CR Rel-17 38.331 17.6.0 4318 1 F TEI17 [R2-2309986](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2309986.zip) Revised

[R2-2313576](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313576.zip)   Correction on Type1 HARQ-ACK codebook generation   Qualcomm Incorporated           CR       Rel-17  38.331   17.6.0  4318     2          F          TEI17 [R2-2312380](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312380.zip)

[R2-2312381](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312381.zip) Correction on Type1 HARQ-ACK codebook generation Qualcomm Incorporated CR Rel-17 38.306 17.6.0 0957 1 F TEI17 [R2-2309987](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2309987.zip)

[R2-2312406](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312406.zip) Corrections on the search space for RedCap Huawei, HiSilicon CR Rel-17 38.331 17.6.0 4429 - F NR\_redcap-Core

[R2-2312523](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312523.zip) Correction to RRC for 71 GHz on multi-PUSCH LG Electronics Inc., Ericsson, ASUSTeK, Nokia, Nokia Shanghai Bell, Samsung, Xiaomi, Huawei, HiSilicon CR Rel-17 38.331 17.6.0 4016 5 F NR\_ext\_to\_71GHz-Core [R2-2310115](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2310115.zip)

[R2-2312525](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312525.zip) Further correction to RRC for 71 GHz on multi-PUSCH Ericsson, Xiaomi, ASUSTeK, Huawei, HiSilicon, Nokia, Nokia Shanghai Bell, Samsung, LG Electronics Inc CR Rel-17 38.331 17.6.0 4088 3 F NR\_ext\_to\_71GHz-Core [R2-2310116](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2310116.zip)

[R2-2312767](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312767.zip) Correction on RedCap initial UL/DL BWP ZTE Corporation, Sanechips CR Rel-17 38.331 17.6.0 4340 2 F NR\_redcap-Core [R2-2311434](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2311434.zip)

[R2-2312768](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312768.zip) Clarification on the meaning of nogap-noncsg ZTE Corporation, Nokia, Sanechips, CR Rel-17 38.331 17.6.0 4341 1 F NR\_MG\_enh-Core [R2-2310668](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2310668.zip)

[R2-2312815](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312815.zip) Miscellaneous non-controversial corrections Set XX Ericsson CR Rel-17 38.331 17.6.0 4363 1 F NR\_newRAT-Core [R2-2310963](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2310963.zip) Late

[R2-2312966](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312966.zip) Correction to disabling scaling factor for Cross-carrier scheduling Ericsson CR Rel-17 38.306 17.6.0 0967 1 F NR\_DSS [R2-2310946](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2310946.zip)

[R2-2313467](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313467.zip) Clarification on UplinkTxSwitchingBandParameters Huawei, HiSilicon CR Rel-17 38.306 17.6.0 0962 2 F NR\_RF\_FR1\_enh [R2-2311433](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2311433.zip)

#### 6.1.3.1 NR RRC

Corrections to 38331, and related change to other TS if applicable, except UE caps.

CSI reporting

[R2-2312069](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312069.zip) On remaining issues for CSI reporting configuration CATT discussion

[R2-2313536](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313536.zip) Discussion on capability for CSI report subband indexing Nokia, Nokia Shanghai Bell discussion Rel-15 NR\_newRAT-Core

*Moved from 5.1.3.1*

[R2-2312376](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312376.zip) Clarification on the condition of subband reporting Samsung, Ericsson CR Rel-17 38.306 17.6.0 0988 - F NR\_FeMIMO-Core

[R2-2312377](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312377.zip) Clarification on the condition of subband reporting Samsung, Ericsson CR Rel-17 38.331 17.6.0 4427 - F NR\_FeMIMO-Core

RLM/BFD relaxation

[R2-2312030](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312030.zip) Correction on RLM/BFD relaxation state reporting CATT, Nokia, Nokia Shanghai Bell CR Rel-17 38.331 17.6.0 4344 2 F NR\_UE\_pow\_sav\_enh-Core [R2-2311427](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2311427.zip)

[R2-2312958](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312958.zip) RLM and BFD relaxation state reporting Ericsson discussion Rel-17 NR\_UE\_pow\_sav\_enh-Core

RedCap - dmrs-TypeA-Position

[R2-2311775](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311775.zip) Clarification on dmrs-TypeA-Position in MIB for RedCap UEs Qualcomm Incorporated CR Rel-17 38.331 17.6.0 4393 - F NR\_redcap-Core

RedCap - NCD-SSB

[R2-2311712](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311712.zip) LS on NCD-SSB time offset for RedCap UEs in TDD ([R1-2310566](http://www.3gpp.org/ftp//tsg_ran/WG1_RL1/TSGR1_114b/Docs//R1-2310566.zip); contact: Ericsson) RAN1 LS in Rel-17 NR\_redcap-Core To:RAN2 Cc:RAN4

*Moved from 6.1.1.1*

[R2-2311776](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311776.zip) Correction to time offset of NCD-SSB Qualcomm Incorporated CR Rel-17 38.331 17.6.0 4394 - F NR\_redcap-Core

[R2-2313212](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313212.zip) Clarification on NCD-SSB time offset for RedCap UEs in TDD Ericsson CR Rel-17 38.331 17.6.0 4479 - F NR\_redcap-Core Revised

[R2-2313247](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313247.zip) Clarification on NCD-SSB time offset for RedCap UEs in TDD Ericsson CR Rel-17 38.331 17.6.0 4479 1 F NR\_redcap-Core [R2-2313212](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313212.zip)

[R2-2312766](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312766.zip) Correction on ssb-TimeOffset ZTE Corporation, Sanechips CR Rel-17 38.331 17.6.0 4443 - F NR\_redcap-Core

RedCap - BW change

[R2-2311777](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311777.zip) Correction to support autonomous change of UE channel bandwidth during RACH Qualcomm Incorporated, ZTE Corporation, Sanechips, Huawei, HiSilicon CR Rel-17 38.331 17.6.0 4395 - F NR\_redcap-Core

[R2-2312059](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312059.zip) Correction to support autonomous change of UE channel bandwidth during RACH CATT CR Rel-17 38.331 17.6.0 4407 - F NR\_redcap-Core

RedCap HD-FDD capability

[R2-2312407](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312407.zip) Correction for the selected band for HD-FDD capability checking by RedCap UE Huawei, HiSilicon CR Rel-17 38.331 17.6.0 4430 - F NR\_redcap-Core

RedCap search space monitoring

[R2-2313345](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313345.zip) Clarification to common search space monitoring by RedCap UEs Qualcomm France discussion Rel-17 38.331

SCell activation/deactivation

[R2-2311987](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311987.zip) Correction to SCell activation/deactivation MediaTek Inc. CR Rel-17 38.331 17.6.0 4404 - F LTE\_NR\_DC\_enh2-Core

DRX

[R2-2312204](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312204.zip) Correction on C-DRX onDurationTimer And Offset Value range ZTE Corporation, Sanechips CR Rel-17 38.331 17.6.0 4415 - F NR\_ext\_to\_71GHz-Core

[R2-2312205](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312205.zip) Correction on C-DRX OnonDurationTimer And Offset Value range ZTE Corporation, Sanechips CR Rel-17 38.306 17.6.0 0979 - F NR\_ext\_to\_71GHz-Core

MBS during SDT

[R2-2312712](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312712.zip) Clarification for MBS broadcast reception Samsung CR Rel-17 38.331 17.6.0 4442 - F NR\_MBS-Core

si-SchedulingInfo

[R2-2313101](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313101.zip) Correction on SIB(s) acquisition Philips International B.V. CR Rel-17 38.331 17.6.0 4468 - F NR\_newRAT-Core

SDT

[R2-2313278](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313278.zip) Correction to SDT-Config handling Google Inc. CR Rel-17 38.331 17.6.0 4485 - F NR\_SmallData\_INACTIVE-Core

TransmissionComb

[R2-2313394](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313394.zip) Clarification on the simultaneous configuration of multiple transmission comb values Xiaomi draftCR Rel-17 38.331 17.6.0 F NR\_FeMIMO-Core

SSB to CG PUSH mapping

[R2-2311833](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311833.zip) Corrections for SSB to CG PUSCH mapping for SDT Samsung Electronics Co., Ltd CR Rel-17 38.331 17.6.0 4392 - F NR\_SmallData\_INACTIVE-Core

*Moved from 6.1*

“Legacy” term

[R2-2312123](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312123.zip) Removal of ambiguous term ‘legacy’ Lenovo CR Rel-16 38.331 16.14.0 4412 - F TEI16

[R2-2312124](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312124.zip) Removal of ambiguous term ‘legacy’ Lenovo CR Rel-17 38.331 17.6.0 4413 - F TEI16, NR\_FeMIMO-Core, NR\_IIOT\_URLLC\_enh-Core

[R2-2312125](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312125.zip) Removal of ambiguous term ‘legacy’ Lenovo CR Rel-17 38.306 17.6.0 0977 - F NR\_pos\_enh-Core, NR\_IIOT\_URLLC\_enh-Core

#### 6.1.3.2 UE capabilities

UE cap corrections 38306, 38331.

BW class V and W

[R2-2311738](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311738.zip) LS on the new channel bandwidth class for FR2-2 ([R4-2315865](http://www.3gpp.org/ftp//tsg_ran/WG4_Radio/TSGR4_108bis/Docs//R4-2315865.zip); contact: Huawei) RAN4 LS in Rel-17 NR\_ext\_to\_71GHz-Core To:RAN2

Moved from 6.1.1.1

[R2-2313468](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313468.zip) Introduction of FR2-2 new CA BW classes Huawei, HiSilicon, Ericsson CR Rel-17 38.331 17.6.0 4498 - B NR\_ext\_to\_71GHz-Core

[R2-2313264](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313264.zip) Introduction of FR2-2 CA BW classes Nokia, Nokia Shanghai Bell CR Rel-17 38.306 17.6.0 1006 - B NR\_ext\_to\_71GHz-Core

[R2-2313265](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313265.zip) Introduction of FR2-2 CA BW classes Nokia, Nokia Shanghai Bell CR Rel-17 38.331 17.6.0 4483 - B NR\_ext\_to\_71GHz-Core

Max aggregated BW

[R2-2312382](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312382.zip) Additional discussion on maximum aggregated BW UE capability Qualcomm Incorporated discussion Rel-17 NR\_BCS4-Core, NR\_RF\_FR2\_req\_enh2-Core Revised

[R2-2313579](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313579.zip) Additional discussion on maximum aggregated BW UE capability Qualcomm Incorporated discussion Rel-17 NR\_BCS4-Core, NR\_RF\_FR2\_req\_enh2-Core [R2-2312382](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312382.zip)

[R2-2312383](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312383.zip) Introduction of maximum aggregated bandwidth for FR1 inter-band CA and for FR2 intra-band CA Qualcomm Incorporated draftCR Rel-17 38.306 17.6.0 C NR\_BCS4-Core, NR\_RF\_FR2\_req\_enh2-Core Revised

[R2-2313580](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313580.zip) Introduction of maximum aggregated bandwidth for FR1 inter-band CA and for FR2 intra-band CA Qualcomm Incorporated draftCR Rel-17 38.306 17.6.0 C NR\_BCS4-Core, NR\_RF\_FR2\_req\_enh2-Core [R2-2312383](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312383.zip)

Independent gap

[R2-2312384](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312384.zip) Clarifications on the applicability of independent gap UE capabilities Qualcomm Incorporated CR Rel-17 38.306 17.6.0 0989 - F NR\_MG\_enh-Core

[R2-2312385](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312385.zip) Introduction of UE capability for inter-RAT NR FR2 measurements without measurement gap Qualcomm Incorporated CR Rel-17 36.331 17.6.0 4968 - F NR\_MG\_enh-Core

[R2-2312386](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312386.zip) Introduction of UE capability for inter-RAT NR FR2 measurements without measurement gap Qualcomm Incorporated CR Rel-17 36.306 17.4.0 1873 - F NR\_MG\_enh-Core

Modulation order for RedCap

[R2-2312627](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312627.zip) Correction on supportedModulationOrderDL for Redcap for FR1 Xiaomi, Intel, Huawei, HiSilicon draftCR Rel-17 38.331 17.6.0 NR\_redcap-Core

drx-Adaptation

[R2-2313185](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313185.zip) Correction on UE capabilities of FR2-2 and IIoT ASUSTeK CR Rel-17 38.306 17.6.0 1000 - F NR\_ext\_to\_71GHz-Core, NR\_IIOT\_URLLC\_enh-Core

Multiple CORESET capability for RedCap

[R2-2313210](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313210.zip) Correction on multipleCORESET for RedCap UEs Ericsson, Qualcomm Inc., ZTE Corporation CR Rel-17 38.331 17.6.0 4478 - F NR\_redcap-Core Revised

[R2-2313211](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313211.zip) Correction on multipleCORESET for RedCap UEs Ericsson, Qualcomm Inc., ZTE Corporation CR Rel-17 38.306 17.6.0 1003 - F NR\_redcap-Core Revised

[R2-2313245](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313245.zip) Correction on multipleCORESET for RedCap UEs Ericsson, Qualcomm Inc., ZTE Corporation CR Rel-17 38.331 17.6.0 4478 1 F NR\_redcap-Core [R2-2313210](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313210.zip)

[R2-2313246](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313246.zip) Correction on multipleCORESET for RedCap UEs Ericsson, Qualcomm Inc., ZTE Corporation CR Rel-17 38.306 17.6.0 1003 1 F NR\_redcap-Core [R2-2313211](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313211.zip)

BW class R, S, T, U

[R2-2311737](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311737.zip) Reply LS on FR2 CA BW class of R-U ([R4-2315816](http://www.3gpp.org/ftp//tsg_ran/WG4_Radio/TSGR4_108bis/Docs//R4-2315816.zip); contact: vivo) RAN4 LS in Rel-17 NR\_RF\_FR2\_req\_enh2-Core To:RAN2

*Moved from 6.1.1.1*

[R2-2313260](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313260.zip) Introduction of FR2 FBG2 CA BW classes Nokia, Nokia Shanghai Bell, Huawei, HiSilicon, ZTE Corporation, Sanechips, Qualcomm, Xiaomi Communications CR Rel-17 38.306 17.6.0 0678 5 B NR\_RF\_FR2\_req\_enh2-Core [R2-2210245](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119bis-e/Docs//R2-2210245.zip)

[R2-2313261](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313261.zip) Introduction of FR2 FBG2 CA BW classes Nokia, Nokia Shanghai Bell, Huawei, HiSilicon, ZTE Corporation, Sanechips, Qualcomm, Xiaomi Communications CR Rel-17 38.331 17.6.0 2867 6 B NR\_RF\_FR2\_req\_enh2-Core [R2-2210243](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119bis-e/Docs//R2-2210243.zip)

High power limit

[R2-2313451](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313451.zip) Correction to support higher power limit capability for inter-band UL EN-DC MediaTek Inc., Ericsson, Nokia, Nokia Shanghai Bell CR Rel-17 38.306 17.6.0 1009 - F Power\_Limit\_CA\_DC

[R2-2313452](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313452.zip) Correction to support higher power limit capability for inter-band UL EN-DC MediaTek Inc., Ericsson, Nokia, Nokia Shanghai Bell CR Rel-17 38.331 17.6.0 4494 - F Power\_Limit\_CA\_DC

Rapporteurs CR

[R2-2313039](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313039.zip) Miscellaneous non-controversial rapporteur corrections on rel-17 38.306 Intel Corporation, Lenovo, MediaTek Inc. CR Rel-17 38.306 17.6.0 0996 - F NR\_eMIMO-Core, TEI16, NR\_MBS-Core, NR\_newRAT-Core, NR\_CSIRS\_L3meas-Core, TEI17

#### 6.1.3.3 Other

Including idle and inactive behaviour specified in 38.304 or 36.304.

[R2-2312961](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312961.zip) eDRX corrections Ericsson CR Rel-17 38.304 17.6.0 0366 - F NR\_UE\_pow\_sav\_enh-Core, NR\_redcap-Core

# 7 Rel-18

## 7.19 Enhanced support of reduced capability NR devices

(NR\_redcap\_enh-Core; leading WG: RAN1; REL-18; WID: [RP-232671](http://www.3gpp.org/ftp//tsg_ran/TSG_RAN/TSGR_101/Docs//RP-232671.zip))

Time budget: 1 TU

Tdoc Limitation: 2 tdocs

### 7.19.1 Organizational

Incoming LSs, running CRs, etc.

LSs

[R2-2311723](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311723.zip) Reply LS on INACTIVE eDRX above 10.24sec and SDT ([R3-235765](http://www.3gpp.org/ftp//tsg_ran/WG3_Iu/TSGR3_121-bis/Docs//R3-235765.zip); contact: Ericsson) RAN3 LS in Rel-18 NR\_REDCAP\_Ph2, NR\_redcap\_enh-Core, NR\_MT\_SDT-Core To:SA2, CT4 Cc:RAN2

[R2-2311760](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311760.zip) Reply LS on INACTIVE eDRX above 10.24sec and SDT ([S2-2311359](http://www.3gpp.org/ftp//tsg_sa/WG2_Arch/TSGS2_159_Xiamen_2023-10/Docs//S2-2311359.zip); contact: Intel) SA2 LS in Rel-18 NR\_REDCAP\_Ph2, NR\_redcap\_enh-Core, NR\_MT\_SDT-Core To:RAN3, CT4 Cc:RAN2

Remaining open issues

[R2-2313221](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313221.zip) Remaining open issues in Rel-18 eRedCap WI Ericsson discussion Rel-18 NR\_redcap\_enh-Core

[R2-2312186](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312186.zip) Open topics on UE capabilities for Rel-18 eRedCap WI Intel Corporation, Huawei, HiSilicon discussion Rel-18 NR\_redcap\_enh-Core Revised

[R2-2313556](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313556.zip) Open topics on UE capabilities for Rel-18 eRedCap WI Intel Corporation, Huawei, HiSilicon, Ericsson discussion Rel-18 NR\_redcap\_enh-Core [R2-2313556](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313556.zip)

Running CRs

[R2-2311911](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311911.zip) Running MAC CR for eRedCap vivo (Rapporteur) CR Rel-18 38.321 17.6.0 1694 - B NR\_redcap\_enh-Core

[R2-2311965](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311965.zip) Introduction of eRedCap in TS 38.300 OPPO CR Rel-18 38.300 17.6.0 0729 - B NR\_redcap\_enh-Core

[R2-2312189](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312189.zip) UE capabilities for Rel-18 eRedCap WI Intel Corporation draftCR Rel-18 38.306 17.6.0 NR\_redcap\_enh-Core

[R2-2312190](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312190.zip) UE capabilities for Rel-18 eRedCap WI Intel Corporation draftCR Rel-18 38.331 17.6.0 NR\_redcap\_enh-Core

[R2-2312638](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312638.zip) Introduction of eRedCap in TS 38.304 Huawei, HiSilicon CR Rel-18 38.304 17.6.0 0364 - B NR\_redcap\_enh-Core

[R2-2313217](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313217.zip) Introduction of eRedCap UEs Ericsson CR Rel-18 38.331 17.6.0 4480 - B NR\_redcap\_enh-Core Late

[R2-2312187](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312187.zip) [Temporary CR to TS 38.306] [RAN1 lead features] UE capabilities for Rel-18 eRedCap WI Intel Corporation discussion Rel-18 NR\_redcap\_enh-Core Revised

[R2-2313557](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313557.zip) [Temporary CR to TS 38.306] [RAN1 lead features] UE capabilities for Rel-18 eRedCap WI Intel Corporation discussion Rel-18 NR\_redcap\_enh-Core [R2-2312187](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312187.zip)

[R2-2312188](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312188.zip) [Temporary CR to TS 38.331] [RAN1 lead features] UE capabilities for Rel-18 eRedCap WI Intel Corporation discussion Rel-18 NR\_redcap\_enh-Core

### 7.19.2 Enhanced eDRX in RRC\_INACTIVE

Remaining details, if any.

Sync of eDRX

[R2-2312738](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312738.zip) Discussion on eDRX allowed Nokia, Nokia Shanghai Bell discussion Rel-18 NR\_redcap\_enh-Core

Capability and parameter naming

[R2-2312241](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312241.zip) Remaining issues of enhanced eDRX in RRC\_INACTIVE ZTE Corporation, Sanechips discussion NR\_redcap\_enh-Core

[R2-2312438](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312438.zip) Remaining issues in enhanced eDRX in RRC\_INACTIVE Samsung discussion Rel-18 NR\_redcap\_enh-Core

### 7.19.3 Further reduced UE complexity in FR1

*Remaining details, if any.*

Old or extended LCID space

[R2-2311984](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311984.zip) Discussion on LCID selection for eRedcap UE Xiaomi Communications discussion

[R2-2312917](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312917.zip) Discussion on LCID solution of early indication for eRedCap UE Qualcomm Incorporated discussion NR\_redcap\_enh-Core

[R2-2312066](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312066.zip) Discussion on separate LCIDs for feature combination CATT discussion Rel-18 NR\_redcap\_enh-Core

[R2-2312658](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312658.zip) Discussion on further reduced UE complexity CMCC discussion Rel-18 NR\_redcap\_enh-Core

*Moved from 7.19.2*

Partitioning details and paging

[R2-2311912](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311912.zip) Discussion on access restriction for eRedCap vivo, Guangdong Genius discussion Rel-18 NR\_redcap\_enh-Core

Focus on P4, P5, P7, P8

2-step

[R2-2312359](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312359.zip) eRedCap 2-step RACH open issues Apple discussion Rel-18 NR\_redcap\_enh-Core

[R2-2311983](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311983.zip) Discussion on remaining issues on early indication for eRedcap Xiaomi Communications discussion

[R2-2311913](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311913.zip) Discussion on 2-step RACH for eRedCap vivo, Guangdong Genius discussion Rel-18 NR\_redcap\_enh-Core [R2-2309734](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_123bis/Docs//R2-2309734.zip)

[R2-2313124](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313124.zip) 2-step RA for R18 eRedCap Nokia, Nokia Shanghai Bell discussion NR\_redcap\_enh-Core

[R2-2312041](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312041.zip) 2-step RACH early indication for eRedCap NEC discussion Rel-18 NR\_redcap\_enh-Core

[R2-2313490](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313490.zip) Discussion on 2-step RA for eRedCap UEs Ericsson, CEPRI discussion Rel-18 NR\_redcap\_enh-Core [R2-2313224](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313224.zip)

[R2-2311956](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311956.zip) Discussion on early indication for eRedCap UEs OPPO discussion Rel-18 NR\_redcap\_enh-Core

[R2-2311957](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2311957.zip) Draft LS on MsgA PRACH based early indication for eRedCap UEs OPPO LS out Rel-18 NR\_redcap\_enh-Core To:RAN1

[R2-2313461](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313461.zip) Discussion on early indication for Rel-18 eRedCap UE LG Electronics Inc. discussion Rel-18 NR\_redcap\_enh-Core

Ignoring the capability filtering

[R2-2312639](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312639.zip) Discussion on capaiblity of eRedCap UE Huawei, HiSilicon discussion Rel-18 NR\_redcap\_enh-Core

[R2-2312915](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312915.zip) Discussion on the TP of optional UE capability filter for eRedCap UE Qualcomm Incorporated discussion NR\_redcap\_enh-Core

[R2-2312439](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312439.zip) Remaining issues in further reduced UE complexity in FR1 Samsung discussion Rel-18 NR\_redcap\_enh-Core

CFRA fallback and condition for AdditionalRACH

[R2-2312408](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312408.zip) Issues on the identification of eRedCap UEs Huawei, HiSilicon discussion Rel-18 NR\_redcap\_enh-Core

Focus on P2 and P3

SON/MDT

[R2-2312918](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312918.zip) Discussion on SON/MDT reports for eRedCap Qualcomm Incorporated discussion NR\_redcap\_enh-Core

[R2-2312060](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312060.zip) Discussion on reducing SON/MDT memory requirements for eRedCap UEs CATT discussion TEI18

MBS

[R2-2313291](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313291.zip) Discussion on eRedCap CFR for MBS NTT DOCOMO INC.. discussion Rel-18 NR\_redcap\_enh-Core

Msg5

[R2-2313339](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313339.zip) Msg5 indication after initial access for eRedCap UEs CATT, Huawei, HiSilicon, Nokia, Nokia Shanghai Bell, Xiaomi discussion Rel-18 NR\_redcap\_enh-Core

[R2-2313502](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313502.zip) UE capability and relaxed processing timeline for eRedCap UEs Ericsson, CEPRI discussion Rel-18 NR\_redcap\_enh-Core [R2-2313227](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313227.zip)

[R2-2312243](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2312243.zip) Remaining issues of further reduced UE complexity in FR1 ZTE Corporation, Sanechips discussion NR\_redcap\_enh-Core

Withdrawn/Old revisions

[R2-2313488](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313488.zip) UE capability and relaxed processing timeline for eRedCap UEs Ericsson, CEPRI discussion Rel-18 NR\_redcap\_enh-Core [R2-2313227](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313227.zip) Withdrawn

[R2-2313487](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313487.zip) Discussion on 2-step RA for eRedCap UEs Ericsson, CEPRI discussion Rel-18 NR\_redcap\_enh-Core [R2-2313224](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313224.zip) Withdrawn

[R2-2313224](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313224.zip) Discussion on 2-step RA for eRedCap UEs Ericsson discussion Rel-18 NR\_redcap\_enh-Core Revised

[R2-2313227](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_124/Docs//R2-2313227.zip) UE capability and relaxed processing timeline for eRedCap UEs Ericsson discussion Rel-18 NR\_redcap\_enh-Core Revised

# Summary

**Email discussions:**

[ [AT124][800] Organizational – Maintenance and eRedCap (Ericsson)](#_Toc150284991)

[ [AT124][8XX] Template (Company)](#_Toc150284992)

**Comebacks:**

No table of figures entries found.

# Note to self (For Mattias)

**Tdoc number assignment (to be allocated by Mattias):**

R2-2313711

R2-2313712

R2-2313713

R2-2313714

R2-2313715

R2-2313716

R2-2313717

R2-2313718

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R2-2313754

R2-2313755

R2-2313756

R2-2313757

R2-2313758

R2-2313759

R2-2313760

**Templates:**

* [AT124][8XX] Template (Company)

Scope:

* + - Discuss and conclude …

      Intended outcome:

* + - Agreeable CR in R2-23xxxxx (Company)
		- Approvable LS in R2-23xxxxx (Company)

     Deadline:

* + - Friday morning session