3GPP TSG-RAN WG2 Meeting #119 electronic R2-220xxxx
Online, August 17 – 29, 2022

Agenda Item: 9.5

Source: Session Chair (Samsung)

Title: Report from session on LTE V2X and NR SL

Document for: Approval

Time Schedule
Please refer to the latest schedule in the RAN2 inbox on the public 3GPP servers.

## List and Status of Offline Email Discussions

**[POST] Email discussion**

**[AT] Email discussion**

## Approved outgoing LSs

## 4.2 V2X and Side-link corrections Rel-15 and earlier

REL-15 and Earlier WIs are in scope but not listed explicitly (long list).

## 5.2 NR V2X

(5G\_V2X\_NRSL-Core; leading WG: RAN1; REL-16; started: Mar 19; target; Aug 20; WID: RP-200129).

CR rapporteurs will take care of miscellaneous CRs to collect small changes. Please contact / coordinate with CR rapporteur company first for small changes (e.g. non-controversial clarification/correction, editorial correction, etc.).

### 5.2.1 General and Stage-2 corrections

Including incoming LSs, rapporteur inputs, etc.

R2-2206905 Reply LS on V2X PC5 link for unicast communication with null security algorithm (C1-223972; contact: Huawei) CT1 LS in Rel-17 To:RAN5 Cc:SA3, RAN2

* Noted

R2-2206975 Reply LS on V2X PC5 link for unicast communication with null security algorithm (S3-221590; contact: Lenovo) SA3 LS in Rel-17 eV2XARC To:RAN5 Cc:CT1, RAN2

* Noted

R2-2206950 Reply LS on signalling of PC2 V2X intra-band con-current operation (R4-2210733; contact: CATT) RAN4 LS in Rel-16 5G\_V2X\_NRSL-Core To:RAN2

* Noted

### 5.2.2 Control plane corrections

This agenda item may utilize a summary document on RRC (Huawei).

R2-2207217 Correction on null security algorithm ZTE Corporation, Sanechips CR Rel-17 38.331 17.1.0 3234 - F 5G\_V2X\_NRSL-Core

R2-2207218 Correction on null security algorithm ZTE Corporation, Sanechips CR Rel-16 38.331 16.9.0 3235 - F 5G\_V2X\_NRSL-Core

R2-2208050 Clarification on PC5 AS security Huawei, HiSilicon CR Rel-16 38.300 16.9.0 0527 - F 5G\_V2X\_NRSL-Core

R2-2208051 Clarification on PC5 AS security Huawei, HiSilicon CR Rel-17 38.300 17.1.0 0528 - A 5G\_V2X\_NRSL-Core

R2-2208287 Clarification of NULL security algorithm Samsung Electronics Co., Ltd CR Rel-16 38.331 16.9.0 3398 - F 5G\_V2X\_NRSL-Core

R2-2208284 Clarification of NULL security algorithm Samsung Electronics Co., Ltd CR Rel-17 38.331 17.1.0 3397 - A 5G\_V2X\_NRSL-Core

R2-2207219 (draft)reply LS on null security algorithm ZTE Corporation, Sanechips LS out Rel-16 5G\_V2X\_NRSL-Core To:RAN5 Cc:SA3,CT1

R2-2208049 Draft reply LS on V2X PC5 link for unicast communication with null security algorithm Huawei, HiSilicon LS out Rel-16 5G\_V2X\_NRSL-Core To:RAN5 Cc:SA3, CT1

* [AT119-e][501][V2X/SL] Correction on null security algorithm (ZTE)

 **Scope:** Discuss proposed corrections in R2-2207217/R2-2207218, R2-2208050/R2-2208051 and R2-2208287/R2-2208284 (including need of corrections and detailed wordings). Prepare a reply LS to RAN5 (Cc: SA3, CT1).

 **Intended outcome:** 38.331 CR in R2-2208831/R2-2208860, reply LS in R2-2208832 and discussion summary in R2-2208833 (if needed). Email approval.

**Deadline:** 8/23 13:00 (UTC)

R2-2208052 Summary on Rel-16 control plane corrections Huawei, HiSilicon discussion Rel-16 5G\_V2X\_NRSL-Core Late

R2-2208045 Miscelleneous CR on 38.331 Huawei, HiSilicon CR Rel-16 38.331 16.9.0 3346 - F 5G\_V2X\_NRSL-Core

R2-2208046 Miscelleneous CR on 38.331 Huawei, HiSilicon CR Rel-17 38.331 17.1.0 3347 - A 5G\_V2X\_NRSL-Core

R2-2208350 Correction on LCID assignment for SL LCH ASUSTeK CR Rel-16 38.331 16.9.0 3408 - F 5G\_V2X\_NRSL-Core

R2-2208351 Correction on LCID assignment for SL LCH ASUSTeK CR Rel-17 38.331 17.1.0 3409 - A 5G\_V2X\_NRSL-Core

R2-2208600 Correction on Missing UE behavior on sidelink reset vivo CR Rel-16 38.331 16.9.0 3450 - F 5G\_V2X\_NRSL-Core

R2-2208601 Correction on Missing UE behavior on sidelink reset vivo CR Rel-17 38.331 17.1.0 3451 - F 5G\_V2X\_NRSL-Core

* [AT119-e][502][V2X/SL] 38.331 corrections (Huawei)

 **Scope:** Discuss proposed corrections in R2-2208045, R2-2208350, and R2-2208600 (including need of corrections and detailed wordings). Merge agreeable corrections in a CR.

 **Intended outcome:** 38.331 CR in R2-2208834/R2-2208835 and discussion summary in R2-2208836 (if needed). Email approval.

**Deadline:** 8/23 13:00 (UTC)

R2-2208902 Correction on sidelink power class capability indication Xiaomi CR Rel-16 38.306 16.9.0 0797 - F 5G\_V2X\_NRSL-Core Late

R2-2208903 Correction on sidelink power class capability indication Xiaomi CR Rel-17 38.306 17.1.0 0798 - F 5G\_V2X\_NRSL-Core Late

R2-2208217 Clarifications on PC5 UE capabilities for V2X Nokia, Nokia Shanghai Bell draftCR Rel-17 38.306 17.1.0 5G\_V2X\_NRSL-Core

* [AT119-e][503][V2X/SL] 38.306 corrections (Xiaomi)

 **Scope:** Discuss proposed corrections in R2-2208902 and R2-2208217 (including need of corrections and detailed wordings). Merge agreeable corrections in a CR.

 **Intended outcome:** 38.306 CR in R2-2208837/R2-2208838 and discussion summary in R2-2208839 (if needed). Email approval.

**Deadline:** 8/23 13:00 (UTC)

### 5.2.3 User plane corrections

This agenda item may utilize a summary document on MAC (LG).

R2-2208352 Discussion on UL skipping and SL BSR ASUSTeK discussion Rel-16 38.321 5G\_V2X\_NRSL-Core

Proposal 1A: RAN2 confirm UL skipping can be supported with sidelink UE.

Proposal 1B: RAN2 conclude that UL skipping is not allowed to be enabled in sidelink UE and capture the conclusion in meeting minutes.

[Vivo, LG, OPPO, MediaTek, Qualcomm]: UL skipping is a kind of optimization. It is not applied to SL. [Qualcomm]: No need of any correction.

* UL skipping is not applied to SL

R2-2208353 Corrections on UL skipping and SL BSR ASUSTeK CR Rel-16 38.321 16.9.0 1380 - F 5G\_V2X\_NRSL-Core

* Rejected.

R2-2208354 Corrections on UL skipping and SL BSR ASUSTeK CR Rel-17 38.321 17.1.0 1381 - A 5G\_V2X\_NRSL-Core

* Rejected.

R2-2207659 CR on SL MAC CE handling vivo CR Rel-16 38.321 16.9.0 1328 - F 5G\_V2X\_NRSL-Core

R2-2207660 CR on SL MAC CE handling vivo CR Rel-17 38.321 17.1.0 1329 - A 5G\_V2X\_NRSL-Core

R2-2207661 Correction on SL LCP restriction for sl-HARQ-FeedbackEnabled vivo CR Rel-16 38.321 16.9.0 1330 - F 5G\_V2X\_NRSL-Core

R2-2207662 Correction on SL LCP restriction for sl-HARQ-FeedbackEnabled vivo CR Rel-17 38.321 17.1.0 1331 - A 5G\_V2X\_NRSL-Core

R2-2207663 Discussion on the Buffer Size field in the Sidelink BSR formats vivo discussion

R2-2207664 Clarification on the Buffer Size field in the Sidelink BSR formats (Option 1) vivo CR Rel-16 38.321 16.9.0 1332 - F 5G\_V2X\_NRSL-Core

R2-2207665 Clarification on the Buffer Size field in the Sidelink BSR formats (Option 1) vivo CR Rel-17 38.321 17.1.0 1333 - A 5G\_V2X\_NRSL-Core

R2-2207666 Clarification on the Buffer Size field in the Sidelink BSR formats (Option 2) vivo CR Rel-16 38.321 16.9.0 1334 - F 5G\_V2X\_NRSL-Core

R2-2207667 Clarification on the Buffer Size field in the Sidelink BSR formats (Option 2) vivo CR Rel-17 38.321 17.1.0 1335 - A 5G\_V2X\_NRSL-Core

R2-2208047 Clarification on UE handling when performing operations on multiple RPs Huawei, HiSilicon CR Rel-16 38.321 16.9.0 1364 - F 5G\_V2X\_NRSL-Core

R2-2208048 Clarification on UE handling when performing operations on multiple RPs Huawei, HiSilicon CR Rel-17 38.321 17.1.0 1365 - A 5G\_V2X\_NRSL-Core

* [AT119-e][504][V2X/SL] 38.321 corrections (Vivo)

 **Scope:** Discuss proposed corrections in R2-2207659, R2-2207661, R2-2207663/R2-2207664/R2-2207666, R2-2208047, and the agreement made from R2-2208352 (including need of corrections and detailed wording).

 **Intended outcome:** 38.321 CR on SL-BSR format in R2-2208840/R2-2208841, 38.321 CR on other corrections in R2-2208842/R2-2208843, and discussion summary in R2-2208844 (if needed). Email approval.

**Deadline:** 8/23 13:00 (UTC)

## 6.15 NR Sidelink enhancements

(NR\_SL\_enh-Core; leading WG: RAN1; REL-17; WID: RP-202846)

Tdoc Limitation: 4 tdocs

Note some agenda item(s) may use pre-meeting discussion based on a summary document.

### 6.15.1 Organizational

Including incoming LSs, rapporteur inputs, etc.

R2-2206915 Reply LS on the inter-UE coordination mechanism (R1-2205400; contact: vivo) RAN1 LS in Rel-17 NR\_SL\_enh-Core To:RAN2

* Noted.

### 6.15.2 Stage 2 corrections

R2-2208220 Sidelink enhancement stage 2 corrections Nokia, Nokia Shanghai Bell draftCR Rel-17 38.300 17.1.0 NR\_SL\_enh-Core

R2-2207175 Correction on TX profile Xiaomi CR Rel-17 38.300 17.1.0 0501 - F NR\_SL\_enh-Core

R2-2208257 Correction on SL DRX for SL discovery Samsung CR Rel-17 38.300 17.1.0 0537 - F NR\_SL\_enh-Core

* [AT119-e][505][V2X/SL] 38.300 corrections (Nokia)

 **Scope:** Discuss proposed corrections in R2-2208220, R2-2207175, and R2-2208257 (including need of corrections and detailed wordings). Merge agreeable corrections in a CR.

 **Intended outcome:** 38.300 CR in R2-2208845 and discussion summary in R2-2208846 (if needed). Email approval.

**Deadline:** 8/23 13:00 (UTC)

### 6.15.3 Control plane corrections

R2-2208598 Discussion and draft Reply LS to RAN1 on priority for IUC information vivo discussion Rel-17

Proposal 1: The following parameters are dummified in TS 38.331:

- sl-PriorityCoordInfoExplicit-r17

- sl-PriorityCoordInfoCondition-r17

- sl-PriorityRequest-r17

[LG]: It’s related to sensing and candidate resource selection in PHY. To PHY specification, it’s allowed not always to have the highest priority for IUC and IUC REQ in sensing and candidate resource selection. Prefer to keep them as they are. [Vivo]: When it was discussed in RAN2, we discussed two kinds of priorities. One is for IUC and/or IUC REQ itself and the other one is for the corresponding data that IUC and/or IUC REQ is used for. RAN1 response is sensing and candidate resource selection for IUC and/or IUC REQ itself, then we should fix the priority to “1” as “1” is used for them in MAC LCP. [Huawei]: We can modify the corresponding field descriptions instead of making dummies on them, e.g. to clarify the parameters are only used in sensing and candidate resource selection in PHY and fixed value “1” is used in MAC LCP. [OPPO, ZTE, Ericsson, Intel, Qualcomm, Xiaomi, Nokia]: Agree with LG and Huawei [NEC, CATT]: Supports proposal. [Session chair]: Do we allow different priority for IUC and IUC REQ in MAC and PHY, which is not aligned for SL data case (for SL data, same SL priority is used for PHY and MAC)? If we want to apply same priority in both MAC and PHY, it sounds more natural to fix it to “1”, and we still can avoid ASN.1 NBC change (making them dummies) by adding that restriction into the field description. [Apple, Vivo, IDT]: Agree with session chair. [Ericsson, Huawei]: Don’t agree to fix it as “1” for sensing and candidate resource selection in PHY. [LG]: If network wants to fix it as “1”, it can be configured by network implementation. The purpose is to allow different priorities in PHY procedures.

* Keep those parameters to use them in sensing and candidate resource selections in PHY and use the fixed value “1” for IUC and IUC REQ MAC CE in MAC LCP.

R2-2207172 Removal of three priority parameters in SL-InterUE-CoordinationConfig NEC Corporation discussion Rel-17

R2-2207970 Open issues for IUC Intel Corporation discussion Rel-17 NR\_SL\_enh-Core

* [AT119-e][506][V2X/SL] Priority for IUC (Vivo)

 **Scope:** Prepare a reply LS to RAN1

 **Intended outcome:** LS in R2-2208847. Email approval.

**Deadline:** 8/19 09:00 (UTC)

R2-2207456 Discussion on missing RRC parameter in IUC Scheme 2 Apple discussion Rel-17 NR\_SL\_enh-Core

Proposal 2 (modified): Send an urgent LS to RAN1 to request the value range of “deltaRSRPThresh”.

[OPPO, Qualcomm, Nokia, Vivo, Huawei]: Supports the proposal. [Huawei]: Correction is included in the rapporteur CR and the value range is same as the normal value range of RSRP. [Session chair]: We can include the question something like “RAN2 assumes the same value range as normal RSRP. We would like to ask RAN1 confirmation” in the LS. [Vivo]: Will Huawei’s correction be discussed under rapporteur’s discussion or in separate? [Session chair]: It can be discussed in the email discussion that includes the corresponding CR.

* Agreed. We can also add something like “RAN2 assumes the same value range as normal RSRP. We would like to ask RAN1 confirmation” in the LS.
* [AT119-e][507][V2X/SL] Missing RRC parameter in IUC (Apple)

 **Scope:** Prepare a LS to RAN1

 **Intended outcome:** LS in R2-2208849. Email approval.

**Deadline:** 8/19 09:00 (UTC)

R2-2207668 On corrections to transmission procedures using exceptional pool for NR SL communication and NR SL discovery vivo discussion

R2-2207669 On power-saving resource allocation for NR SL communication transmission and NR SL discovery transmission vivo discussion

R2-2207250 Remaing issues on power saving resource allocation Ericsson discussion Rel-17 NR\_SL\_enh-Core

R2-2208053 Miscellaneous corrections on TS 38.331 for SL enhancements Huawei, HiSilicon CR Rel-17 38.331 17.1.0 3348 - F NR\_SL\_enh-Core

R2-2207016 Correction for SL DRX OPPO CR Rel-17 38.331 17.1.0 3206 - F NR\_SL\_enh-Core

R2-2207213 Corrections on RRC for SL enhancements ZTE Corporation, Sanechips CR Rel-17 38.331 17.1.0 3233 - F NR\_SL\_enh-Core

R2-2207281 Error handling on PC5 MediaTek Inc. discussion Rel-17

R2-2207523 Corrections on the reception of RRCReconfigurationSidelink message CATT CR Rel-17 38.331 17.1.0 3274 - F NR\_SL\_enh-Core

R2-2207524 Corrections on the transmission of SidelinkUEInformationNR message CATT CR Rel-17 38.331 17.1.0 3275 - F NR\_SL\_enh-Core

R2-2207587 Corrections of 38.331 on RRCReconfigurationCompleteSidelink Ericsson CR Rel-17 38.331 17.1.0 3288 - F NR\_SL\_enh-Core

=> Revised in R2-2208692

R2-2208692 Corrections of 38.331 on RRCReconfigurationCompleteSidelink Ericsson CR Rel-17 38.331 17.1.0 3288 1 F NR\_SL\_enh-Core

R2-2207760 Miscellaneous corrections on TS 38.331 for NR sidelink Xiaomi CR Rel-17 38.331 17.1.0 3308 - F NR\_SL\_enh-Core

R2-2208283 Control plane correction on NR Sidelink enhancements LG Electronics France CR Rel-17 38.331 17.1.0 3396 - F 5G\_V2X\_NRSL-Core

* [AT119-e][508][V2X/SL] 38.331 corrections (Huawei)

 **Scope:** Discuss proposed corrections in R2-2208053, R2-2207016, R2-2207213, R2-2207281, R2-2207523, R2-2207524, R2-2208692, R2-2207760, and R2-2208283 (including need of corrections and detailed wordings). Note corrections that are related to the discussion in [AT119-e][509] will not be discussed. Merge agreeable corrections in a CR as much as possible (we can have separate CR for big change in NBC).

 **Intended outcome:** 38.331 CR in R2-2208850 and discussion summary in R2-2208851 (if needed). Email approval.

**Deadline:** 8/23 13:00 (UTC)

R2-2207017 Discussion on left issues on control plane procedure OPPO discussion Rel-17 NR\_SL\_enh-Core

R2-2207216 Discussion on SL DRX remaining issues ZTE Corporation, Sanechips discussion Rel-17 NR\_SL\_enh-Core

R2-2208901 Discussion on left issues on UE capability OPPO discussion Late

R2-2208056 Consideration on active time during unicast connection establishment Huawei, HiSilicon CR Rel-17 38.321 17.1.0 1367 - F NR\_SL\_enh-Core

R2-2207887 Correction on SL DRX behaviour for unicast link establishment Lenovo CR Rel-17 38.321 17.1.0 1346 - F NR\_SL\_enh-Core

* [AT119-e][509][V2X/SL] CP discussion (OPPO)

 **Scope:** Discuss and decide proposals in R2-2207017, R2-2207216, R2-2208901, R2-2208056 and R2-2207887. Prepare 38.331 CR, 38.306 CR and 38.321 CR (if needed).

 **Intended outcome:** 38.331 CR in R2-2208852, 38.306 CR in R2-2208853, 38.321 CR in R2-2208854 (if needed) and discussion summary in R2-2208855. Email approval.

**Deadline:** 8/22 13:00 (UTC) for discussion summary, 8/25 13:00 (UTC) for CRs

R2-2207251 Corrections of 38.331 on RRCReconfigurationCompleteSidelink Ericsson draftCR Rel-17 38.331 17.1.0 F NR\_SL\_enh-Core Withdrawn

### 6.15.4 User plane corrections

R2-2208281 User plane corrections on NR Sidelink enhancements LG Electronics France CR Rel-17 38.321 17.1.0 1379 - F 5G\_V2X\_NRSL-Core Late

R2-2206984 Correction on IUC for resource re-selection in re-evaluation and pre-emption SHARP Corporation CR Rel-17 38.321 17.1.0 1304 - F NR\_SL\_enh-Core

R2-2206985 Correction on resource re-selection for non-preferred resource set SHARP Corporation CR Rel-17 38.321 17.1.0 1305 - F NR\_SL\_enh-Core

R2-2207030 Correction on user plane aspects OPPO CR Rel-17 38.321 17.1.0 1306 - F NR\_SL\_enh-Core

R2-2207183 Correction on SL grant selection procedure NEC Corporation CR Rel-17 38.321 17.1.0 1307 - F NR\_SL\_enh-Core

R2-2207214 Correction on MAC for SL enhancement ZTE Corporation, Sanechips CR Rel-17 38.321 17.1.0 1309 - F NR\_SL\_enh-Core

R2-2207249 Configuration aspects of SL DRX Ericsson discussion Rel-17 NR\_SL\_enh-Core

R2-2207759 Miscellaneous corrections on TS 38.321 for NR sidelink Xiaomi CR Rel-17 38.321 17.1.0 1337 - F NR\_SL\_enh-Core

R2-2207850 Correction for Sidelink DRX Sharp discussion Rel-17 NR\_SL\_enh-Core

R2-2207851 Correction for Sidelink DRX Sharp CR Rel-17 38.321 17.1.0 1354 - F NR\_SL\_enh-Core

R2-2208054 Correction on inter-UE coordination Huawei, HiSilicon CR Rel-17 38.321 17.1.0 1366 - F NR\_SL\_enh-Core

R2-2208057 Correction on sl-drx-inactivityTimer and LCP for discovery Huawei, HiSilicon CR Rel-17 38.321 17.1.0 1368 - F NR\_SL\_enh-Core

R2-2208258 Correction on SL grant (re)selection based on sl-interUE-CoordinationSchemeN Samsung CR Rel-17 38.321 17.1.0 1374 - F NR\_SL\_enh-Core

R2-2208365 Correction on DRX timers for SL ASUSTeK CR Rel-17 38.321 17.1.0 1382 - F NR\_SL\_enh-Core

R2-2208513 Correction to inter-UE coordination information triggered by a condition Qualcomm India Pvt Ltd CR Rel-17 38.321 17.1.0 1387 - B NR\_SL\_enh-Core

R2-2208549 Corrections on SL DRX operation ASUSTEK COMPUTER (SHANGHAI) CR Rel-17 38.321 17.1.0 1390 - F NR\_SL\_enh-Core

R2-2208599 Correction on UE behavior in LCP considering PSFCH reception capability vivo CR Rel-17 38.321 17.1.0 1394 - F NR\_SL\_enh-Core

* [AT119-e][510][V2X/SL] 38.321 corrections (LG)

 **Scope:** Discuss proposed corrections in R2-2208281, R2-2206984, R2-2206985, R2-2207030, R2-2207183, R2-2207214, R2-2207249, R2-2207759, R2-2207850, R2-2207851, R2-2208054, R2-2208057, R2-2208258, R2-2208365, R2-2208513, R2-2208549, and R2-2208599 (including need of corrections and detailed wordings). Note corrections that are related to the discussion in [AT119-e][509] and [AT-119-e][511] will not be discussed. Merge agreeable corrections in a CR as much as possible (we can have separate CR for big change in NBC).

 **Intended outcome:** 38.321 CR in R2-2208856 and discussion summary in R2-2208857 (if needed). Email approval.

**Deadline:** 8/23 13:00 (UTC)

R2-2207029 Discussion on left issues on user plane procedure OPPO discussion Rel-17 NR\_SL\_enh-Core

R2-2207174 Discussion on retransmission issue Xiaomi discussion

R2-2208150 UL/SL Prioritization for SL Relay InterDigital discussion Rel-17 NR\_SL\_enh-Core

R2-2208183 Open issue on SL-DRX Intel Corporation discussion Rel-17 NR\_SL\_enh-Core

R2-2208605 Down selection of SR configuration for SL DRX MAC Command CE Nokia, Nokia Shanghai Bell discussion NR\_SL\_enh-Core

R2-2207215 Discussion on inter-UE coordination ZTE Corporation, Sanechips discussion Rel-17 NR\_SL\_enh-Core

R2-2207248 Impact of IUC inofmation on LCP Ericsson discussion Rel-17 NR\_SL\_enh-Core

R2-2207454 Correction on TX Pool Selection for Inter-UE Coordination Apple CR Rel-17 38.321 17.1.0 1319 - F NR\_SL\_enh-Core

R2-2207455 Clarification on destination selection for Inter-UE Coordination Apple CR Rel-17 38.321 17.1.0 1320 - F NR\_SL\_enh-Core

R2-2207525 UP Leftover Issues on SL DRX CATT discussion Rel-17 NR\_SL\_enh-Core

R2-2207526 Open Issues of Inter-UE Coordination CATT discussion Rel-17 NR\_SL\_enh-Core

R2-2207890 LCP impacts for SL inter-UE coordination Lenovo discussion Rel-17 NR\_SL\_enh-Core

R2-2208055 Clarification on Uu DRX for SL communication Huawei, HiSilicon discussion Rel-17 NR\_SL\_enh-Core

R2-2208148 HARQ RTT for pools without PSFCH InterDigital discussion Rel-17 NR\_SL\_enh-Core

R2-2208149 SR Configuration for SL DRX Command InterDigital discussion Rel-17 NR\_SL\_enh-Core

R2-2208602 Remaining issues for Inter-UE coordination procedure vivo discussion Rel-17

R2-2208222 Further considerations on sidelink IUC scheme 2 Nokia, Nokia Shanghai Bell discussion NR\_SL\_enh-Core

* [AT119-e][511][V2X/SL] UP discussion (OPPO)

 **Scope:** Discuss and decide proposals in R2-2207029, R2-2207174, R2-2208150, R2-2208183, R2-2208605, R2-2207215, R2-2207248, R2-2207454, R2-2207455, R2-2207525, R2-2207526, R2-2207890, R2-2208055, R2-2208148, R2-2208149, R2-2208602, and R2-2208222. Prepare 38.321 CR (if needed)

 **Intended outcome:** 38.321 CR in R2-2208858 (if needed) and discussion summary in R2-2208859. Email approval.

**Deadline:** 8/22 13:00 (UTC) for discussion summary, 8/25 13:00 (UTC) for CRs.