

**Title** List of all agreed/technically correct CRs from TSG RAN WG3  
**Source** TSG RAN WG3  
**Agenda Item** 7.3.1

### **7.3.3 Approval of CRs to Release '99 with linked CRs to Release 4 and Release 5**

#### **RP-030314 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.413 on Essential Correction of Iu Release Issue**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030835	25.413	3.12.0	3.13.0	R99	568	2	F	Essential Correction of Iu Release Issue	TEI
R3-030836	25.413	4.8.0	4.9.0	REL-4	569	2	A	Essential Correction of Iu Release Issue	TEI
R3-030837	25.413	5.4.0	5.5.0	REL-5	570	2	A	Essential Correction of Iu Release Issue	TEI

#### **RP-030315 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.419 on Correction of Kill Unsuccessful Outcome**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030885	25.419	3.10.0	3.11.0	R99	110	2	F	Correction of Kill Unsuccessful Outcome	TEI
R3-030865	25.419	4.7.0	4.8.0	REL-4	111	1	A	Correction of Kill Unsuccessful Outcome	TEI
R3-030866	25.419	5.3.0	5.4.0	REL-5	112	1	A	Correction of Kill Unsuccessful Outcome	TEI

### 7.3.4 Approval of independent CRs to Release 4 with linked CRs to Release 5

#### RP-030316 CRs (Rel-4 and Rel-5 Category A) to TS 25.413 on Iu UP Initialisation during RAB modification

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030879	25.413	4.8.0	4.9.0	REL-4	575	2	F	Iu UP Initialisation during RAB modification	TEI4
R3-030880	25.413	5.4.0	5.5.0	REL-5	576	2	A	Iu UP Initialisation during RAB modification	TEI4

### 7.3.5 Approval of independent CRs to Release 5

#### RP-030317 CRs (Rel-5 and Rel-6 Category A) to TS 25.401 on Correction to HS-DSCH transport in case of SRNC not coincident with DRNC and without flow control in the DRNC

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030785	25.401	5.5.0	5.6.0	REL-5	067	1	F	Correction to HS-DSCH transport in case of SRNC not coincident with DRNC and without flow control in the DRNC.	HSDPA-lublur
R3-030786	25.401	6.0.0	6.1.0	REL-6	068	1	A	Correction to HS-DSCH transport in case of SRNC not coincident with DRNC and without flow control in the DRNC.	HSDPA-lublur

#### RP-030318 CR (Rel-5 only) to 25.402 on Removal of the Frequency Acquisition for Late-Entrant Cells for 1.28Mcps TDD

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030630	25.402	5.1.0	5.2.0	REL-5	039	-	F	Removal of the Frequency Acquisition for Late-Entrant Cells for 1.28Mcps TDD	RANimp-NBSLCR

### RP-030319 CRs (Rel-5 only) to TS 25.423

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030635	25.423	5.5.0	5.6.0	REL-5	822	-	F	Correction of the figure of the Information Exchange Failure procedure	TEI5
R3-030652	25.423	5.5.0	5.6.0	REL-5	827	-	F	Alignment of tables in Information Exchange Initiation procedure description	TEI5

### RP-030320 CRs (Rel-5 only) to TS 25.433

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030598	25.433	5.4.0	5.5.0	REL-5	840	-	F	Alignment of maximum HS DSCH code numbers to 25.211	HSDPA-lublur
R3-030631	25.433	5.4.0	5.5.0	REL-5	841	-	F	Correction in the tabular format of the CELL SYNCHRONISATION REPORT [TDD] message	RANimp-NBSLCR
R3-030632	25.433	5.4.0	5.5.0	REL-5	842	-	F	Clarification of optional IEs for Node B synchronisation for LCR TDD	RANimp-NBSLCR
R3-030796	25.433	5.4.0	5.5.0	REL-5	857	1	F	Clarification of SCCPCH maximum power for TDD	TEI5
R3-030828	25.433	5.4.0	5.5.0	REL-5	865	-	F	HS-SCCH Code deletion/replacement with Physical Shared Channel Reconfiguration	HSDPA-lublur

### RP-030321 CRs (Rel-5 only) to TS 25.435

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030744	25.435	5.4.0	5.5.0	REL-5	100	-	F	Power setting for multiplexed DSCH data frames	TEI5
R3-030850	25.435	5.4.0	5.5.0	REL-5	102	1	F	S-CCPCH power settings in case of no data transmission	TEI5

## RP-030322 CRs (Rel-5 only) to TS 25.453

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030720	25.453	5.5.0	5.6.0	REL-5	039	-	F	CR on Criticality Aspects	TEI5
R3-030797	25.453	6.0.0	6.1.0	REL-6	044	-	A	CR on Criticality Aspects	TEI5
R3-030721	25.453	5.5.0	5.6.0	REL-5	040	-	F	CR on Information Exchange Initiation Request for GPS Navigation Model	TEI5
R3-030844	25.453	6.0.0	6.1.0	REL-6	045	-	A	CR on Information Exchange Initiation Request for GPS Navigation Model	TEI5
R3-030722	25.453	5.5.0	5.6.0	REL-5	041	-	F	CR on DGPS Parameters	TEI5
R3-030845	25.453	6.0.0	6.1.0	REL-6	046	-	A	CR on DGPS Parameters	TEI5
R3-030724	25.453	5.5.0	5.6.0	REL-5	043	-	F	CR on Information Report of GPS Almanac and Satellite Health	TEI5
R3-030848	25.453	6.0.0	6.1.0	REL-6	048	-	A	CR on Information Report of GPS Almanac and Satellite Health	TEI5
R3-030799	25.453	5.5.0	5.6.0	REL-5	036	1	F	“On Modification” and “Periodic” reporting alignment for Information Exchange procedures	TEI5
R3-030800	25.453	6.0.0	6.1.0	REL-6	037	1	A	“On Modification” and “Periodic” reporting alignment for Information Exchange procedures	TEI5
R3-030846	25.453	5.5.0	5.6.0	REL-5	042	1	F	CR on Removal of Information Exchange Object Type	TEI5
R3-030847	25.453	6.0.0	6.1.0	REL-6	047	-	A	CR on Removal of Information Exchange Object Type	TEI5

## RP-030323 CR (Rel-5 only) to TR 25.933 on Corrections to ATM-IP interworking

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030915	25.933	5.2.0	5.3.0	REL-5	003	2	F	Corrections to ATM-IP interworking	ETRAN-IPtrans

## 7.3.6 Approval of linked CRs where the leading one originated from WG3

### RP-030324 CRs (Rel-4 and Rel-5 Category A) to TS 25.423, 25.433 and 25.453 ( Rel-5 and Rel-6 Category A) on Alignment of the Requested Data Value Information IE description

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030790	25.423	4.8.0	4.9.0	REL-4	823	1	F	Alignment of the Requested Data Value Information IE description	TEI4
R3-030791	25.423	5.5.0	5.6.0	REL-5	824	1	A	Alignment of the Requested Data Value Information IE description	TEI4
R3-030792	25.433	4.8.0	4.9.0	REL-4	861	-	F	Alignment of the Requested Data Value Information IE description	TEI4
R3-030793	25.433	5.4.0	5.5.0	REL-5	862	-	A	Alignment of the Requested Data Value Information IE description	TEI4
R3-030794	25.453	5.5.0	5.6.0	REL-5	031	1	F	Alignment of the Requested Data Value Information IE description	TEI4
R3-030795	25.453	6.0.0	6.1.0	REL-6	032	1	A	Alignment of the Requested Data Value Information IE description	TEI4

**RP-030325 CRs (Rel-4 and Rel-5 Category A) to TS 25.423, 25.433 and 25.453 ( Rel-5 and Rel-6 Category A) on GPS trigger condition**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030646	25.423	4.8.0	4.9.0	REL-4	825	-	F	GPS trigger condition	TEI4
R3-030647	25.423	5.5.0	5.6.0	REL-5	826	-	A	GPS trigger condition	TEI4
R3-030648	25.433	4.8.0	4.9.0	REL-4	844	-	F	GPS trigger condition	TEI4
R3-030649	25.433	5.4.0	5.5.0	REL-5	845	-	A	GPS trigger condition	TEI4
R3-030650	25.453	5.5.0	5.6.0	REL-5	033	-	F	GPS trigger condition	TEI4
R3-030651	25.453	6.0.0	6.1.0	REL-6	034	-	A	GPS trigger condition	TEI4

**RP-030326 CRs (Rel-4 and Rel-5 Category A) to TS 25.413, 25.419, 25.423, 25.433 and 25.453 ( Rel-5 and Rel-6 Category A) on Correction of Failure message used for logical errors**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030869	25.413	4.8.0	4.9.0	REL-4	571	1	F	Correction of Failure message used for logical errors	TEI4
R3-030870	25.413	5.4.0	5.5.0	REL-5	572	1	A	Correction of Failure message used for logical errors	TEI4
R3-030888	25.419	4.7.0	4.8.0	REL-4	116	-	F	Correction of Failure message used for logical errors	TEI4
R3-030889	25.419	5.3.0	5.4.0	REL-5	117	-	A	Correction of Failure message used for logical errors	TEI4
R3-030890	25.423	4.8.0	4.9.0	REL-4	841	-	F	Correction of Failure message used for logical errors	TEI4
R3-030891	25.423	5.5.0	5.6.0	REL-5	842	-	A	Correction of Failure message used for logical errors	TEI4
R3-030892	25.433	4.8.0	4.9.0	REL-4	866	-	F	Correction of Failure message used for logical errors	TEI4
R3-030893	25.433	5.4.0	5.5.0	REL-5	867	-	A	Correction of Failure message used for logical errors	TEI4
R3-030894	25.453	5.5.0	5.6.0	REL-5	049	-	F	Correction of Failure message used for logical errors	TEI4
R3-030895	25.453	6.0.0	6.1.0	REL-6	050	-	A	Correction of Failure message used for logical errors	TEI4

**RP-030327 CRs (Rel-5 only) to TS 25.425 and 25.435 on Clarification of Capacity Allocation Interval Definition**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030916	25.425	5.4.0	5.5.0	REL-5	062	1	F	Clarification of Capacity Allocation Interval Definition	HSDPA-lublur
R3-030917	25.435	5.4.0	5.5.0	REL-5	101	1	F	Clarification of Capacity Allocation Interval Definition	HSDPA-lublur

**RP-030328 CRs (Rel-5 only) to TS 25.423 and 25.433 on Resource handling of HS-DSCH Guaranteed Bit Rate**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030905	25.423	5.5.0	5.6.0	REL-5	838	2	F	Resource handling of HS-DSCH Guaranteed Bit Rate	HSDPA-lublur
R3-030904	25.433	5.4.0	5.5.0	REL-5	859	2	F	Resource handling of HS-DSCH Guaranteed Bit Rate	HSDPA-lublur

**RP-030329 CRs (Rel-5 only) to TS 25.423 and 25.433 on HS-SCCH Change Indicator**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030842	25.423	5.5.0	5.6.0	REL-5	832	2	F	HS-SCCH Change Indicator	HSDPA-lublur
R3-030843	25.433	5.4.0	5.5.0	REL-5	850	1	F	HS-SCCH Change Indicator	HSDPA-lublur



### R3-030330 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.423 and 25.433 on Corrections to Tx Diversity

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030859	25.423	3.13.0	3.14.0	R99	839	1	F	Corrections to Tx Diversity	TEI
R3-030860	25.423	4.8.0	4.9.0	REL-4	840	1	A	Corrections to Tx Diversity	TEI
R3-030861	25.423	5.5.0	5.6.0	REL-5	833	2	A	Corrections to Tx Diversity	TEI
R3-030821	25.433	3.13.0	3.14.0	R99	863	-	F	Corrections to Tx Diversity	TEI
R3-030822	25.433	4.8.0	4.9.0	REL-4	864	-	A	Corrections to Tx Diversity	TEI
R3-030823	25.433	5.4.0	5.5.0	REL-5	851	1	A	Corrections to Tx Diversity	TEI

Note: These CRs were considered as just 'technically correct' CRs by RAN WG3 since Nokia and Motorola wanted to check until RAN #20 whether they could agree to the R99 and REL-4 CRs.

### RP-030331 CR (Rel-5 only) to TS 25.425 and 25.435 on Correction for the HS-DSCH frame structure

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030907	25.425	5.4.0	5.5.0	REL-5	061	2	F	Correction for the HS-DSCH frame structure	HSDPA-lublur
R3-030908	25.435	5.4.0	5.5.0	REL-5	099	2	F	Correction for the HS-DSCH frame structure	HSDPA-lublur

### RP-030332 CR (Rel-5 only) to TS 25.423 and 25.433 on Alignment of TDD HSDPA parameters to RAN2 and RAN1

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030558	25.423	5.5.0	5.6.0	REL-5	815	-	F	Alignment of TDD HSDPA parameters to RAN2 and RAN1	HSDPA-lublur
R3-030557	25.433	5.4.0	5.5.0	REL-5	833	-	F	Alignment of TDD HSDPA parameters to RAN2 and RAN1	HSDPA-lublur

**RP-030333 CR (Rel-5 only) to TS 25.423 and 25.433 on HSDPA General Corrections**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030561	25.423	5.5.0	5.6.0	REL-5	816	-	F	HSDPA General Corrections	HSDPA-lublur
R3-030560	25.433	5.4.0	5.5.0	REL-5	835	-	F	HSDPA General Corrections	HSDPA-lublur

**RP-030334 CR (Rel-5 only) to TS 25.423 and 25.433 on TDD Channelisation Code LCR correction for HSDPA**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030633	25.423	5.5.0	5.6.0	REL-5	821	-	F	TDD Channelisation Code LCR correction for HSDPA	HSDPA-lublur
R3-030634	25.433	5.4.0	5.5.0	REL-5	843	-	F	TDD Channelisation Code LCR correction for HSDPA	HSDPA-lublur

**RP-030335 CR (Rel-5 only) to TS 25.423 and 25.433 on Correction to HARQ Memory Partitioning**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030732	25.423	5.5.0	5.6.0	REL-5	835	-	F	Correction to HARQ Memory Partitioning	HSDPA-lublur
R3-030733	25.433	5.4.0	5.5.0	REL-5	854	-	F	Correction to HARQ Memory Partitioning	HSDPA-lublur

**RP-030336 CR (Rel-5 only) to TS 25.423 and 25.433 on Clarification for the handling of the HS-DSCH**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030811	25.423	5.5.0	5.6.0	REL-5	837	1	F	Clarification for the handling of the HS-DSCH	HSDPA-lublur
R3-030812	25.433	5.4.0	5.5.0	REL-5	856	1	F	Clarification for the handling of the HS-DSCH	HSDPA-lublur

**RP-030337 CR (Rel-5 only) to TS 25.423 and 25.433 on Correction for the value range of “CQI Feedback cycle, k”**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030734	25.423	5.5.0	5.6.0	REL-5	836	-	F	Correction for the value range of “CQI Feedback cycle, k”	HSDPA-lublur
R3-030735	25.433	5.4.0	5.5.0	REL-5	855	-	F	Correction for the value range of “CQI Feedback cycle, k”	HSDPA-lublur

**RP-030338 CR (Rel-5 only) to TS 25.423 linked to RAN2 CR of RAN #19 (25.331) on Group reset**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030903	25.423	5.5.0	5.6.0	REL-5	820	2	F	Group reset	TEI5

Note: Corresponding CR1880 to 25.331 REL-5 was agreed at RAN #19 in RP-030120.

**RP-030344 CRs (Rel-5 only) to TS 25.423 and 25.433 linked to RAN1 (25.215 Rel-6) on Phase Reference Signalling Support**

Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030783	25.423	5.5.0	5.6.0	REL-5	817	1	F	Phase Reference Signalling Support	TEI5
R3-030784	25.433	5.4.0	5.5.0	REL-5	836	1	F	Phase Reference Signalling Supporting	TEI5
<b>R1-030628</b>	<b>25.215</b>	<b>5.3.0</b>	<b>6.0.0</b>	<b>REL-6</b>	<b>138</b>	<b>2</b>	<b>F</b>	<b>Beamforming Enhancement related measurements</b>	<b>RANimp-BFE</b>

Note: R3-030783 & R3-030784 were 'conditionally agreed' by RAN3 under the condition that RAN1 hasn't change the cell portion concept.

**IMPORTANT: R1-030628 was not agreed in RAN1 and is therefore not included in the package.**

## 8.1.5 Early UE Handling: Approval of CRs from TSG RAN WG3 in line with the decision

Note: TSG RAN is requested to decide: a. which option and b. starting from which release.

### RP-030339 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.413 on Introduction of Early UE Handling – Bitmap Option

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030853	25.413	3.12.0	3.13.0	R99	565	2	F	Introduction of Early UE Handling – Bitmap Option	RANimp-FSEarlyUE
R3-030854	25.413	4.8.0	4.9.0	REL-4	566	2	A	Introduction of Early UE Handling – Bitmap Option	RANimp-FSEarlyUE
R3-030855	25.413	5.4.0	5.5.0	REL-5	573	2	A	Introduction of Early UE Handling – Bitmap Option	RANimp-FSEarlyUE

### RP-030340 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.413 on Introduction of Early UE Handling – IMEISV Option

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030897	25.413	3.12.0	3.13.0	R99	563	3	F	Introduction of Early UE Handling – IMEISV Option	RANimp-FSEarlyUE
R3-030898	25.413	4.8.0	4.9.0	REL-4	564	3	A	Introduction of Early UE Handling – IMEISV Option	RANimp-FSEarlyUE
R3-030899	25.413	5.4.0	5.5.0	REL-5	567	3	A	Introduction of Early UE Handling – IMEISV Option	RANimp-FSEarlyUE

## 8.4.2 Open interface between the SMLC and the SRNC within the UTRAN to support Rel-4 positioning methods

RP-030341 CRs (Rel-6 only) to TS 25.453 for WI 'Open interface between SMLC and the SRNC within the UTRAN to support Rel-4 positioning methods'

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030639	25.453	6.0.0	6.1.0	REL-6	028	-	C	Improvement of position calculation with pathloss	LCS-Rel4Pos
R3-030653	25.453	6.0.0	6.1.0	REL-6	035	-	C	Position Calculation Extension for TDD	LCS-Rel4Pos

Note: R3-030639 was considered as 'technically correct' in RAN3, since Nortel thought RAN2 needs to be involved for this CR.

for completeness CR package which is treated under a RAN WG1 agenda item:

### 7.1.6 Approval of linked CRs where the leading one originated from WG1

#### RP-030278 CR (Rel-5 only) to TS 25.433 linked to RAN1 (25.225 Rel-5), RAN2 (25.302 Rel-5) and RAN4 (25.123 Rel-5) on HS-DSCH: Addition of non HS-DSCH power measurement for TDD

Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R1-030419	25.225	5.4.0	5.5.0	REL-5	070	-	F	HS-DSCH: Addition of non HS-DSCH power measurement for TDD	HSDPA-lublur
R2-031382	25.302	5.4.0	5.5.0	REL-5	139	-	F	HS-DSCH: Addition of non HS-DSCH power measurement for TDD	HSDPA-lublur
R3-030559	25.433	5.4.0	5.5.0	REL-5	834	-	F	HS-DSCH: Addition of non HS-DSCH power measurement for TDD	HSDPA-lublur
R4-030411	25.123	5.4.0	5.5.0	REL-5	302	-	F	HS-DSCH: Addition of non HS-DSCH power measurement for TDD	HSDPA-lublur

Note: R3-030559 was 'conditionally agreed' by RAN3 under the condition that RAN1 agrees the corresponding RAN1 CR.