

**TSG-RAN meeting #17**  
**Biarriz, France, 3-6 September 2002**

**RP-020532**

**3GPP TSG RAN WG1#28**  
**Seattle, USA**

**Tdoc R1-02-1126**

**Title:** LS on Additional RAB configurations in 34.108  
**Response to:** LS on Additional RAB configurations in 34.108 (R2-022422)  
**Release:** R99  
**Work Item:**

**Source:** RAN1  
**To:** RAN, RAN2, T1  
**Cc:**

**Contact Person:**

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**Attachments:**

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RAN 1 would like to thank RAN WG2 for the LS we received LS on Additional RAB configurations in 34.108 contained in document R2-022422.

RAN2 requested RAN1 to check whether the content of the Change requests contained in the following documents was technically correct.

- ?? R2-021902 "Addition of alternative configuration using Turbo Coding for Interactive or background / UL:8 DL:8 kbps / PS RAB + UL:3.4 DL:3.4 kbps SRBs"
- ?? R2-021881 "Introduction of streaming 16/128 kbps PS RAB + Interactive or background 8/8 kbps PS RAB + 3.4 kbps SRB"

RAN1 could check the content of the CR contained in R2-021902 and would like to confirm that indeed the content is technically correct. However due to time shortage and since R1-021881 introduced a new RAB combination, RAN1 did not have any time to check the technical validity of the L1 parameters.

RAN1 leave it up to RAN, as proposed by RAN WG2, to discuss the evolution of 34.108 and decide whether it is appropriate to implement either of these CRs, in particular the checked CR in R2-021902, for Release 99

RAN1 received as well a liaison from T1 on a related topic in document T1-02607, LS on change to the UL:8 DL:8 kbps PS transport channel configuration. T1-02607 contained also a draft Change request on the modification of Interactive or background / UL:8 DL:8 kbps / PS RAB + UL:3.4 DL:3.4 kbps SRBs". RAN1 would like to clarify that the CR contained in R2-021902 is a preferred approach.

**2. Actions:**

**To RAN and T1.**

Discuss the evolution of 34.108 and take appropriate actions on the included CRs.

**3. Date of Next TSG-R1:**

TSG-R1 ad-hoc on Release 6 (to be confirmed)	Oct, location tbd
TSG-R1 Meeting #29	4th – 8th November 2002, China.