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TSG-RAN Working Group 2 (Radio L2 and Radio L3)
San Diego, CA, USA, 17 - 21 January 2000

R2-000253

Source: TSG-RAN WG2

To: TSG-RAN WG1

Title: Response to LS (R1-99L45) on Transport block size

RAN WG2 would like to inform RAN WG1 about the current working assumption in RAN2 related to BLER measurement.

RAN WG2 has modified TS25.331 and TS25.302 to include "transport block size=0" to cope with the measurement of the BLER in case of no RLC PDU data to receive. Also the note is added as follows in section 10.2.5.4 TFS in TS25.331.

Note: If the number of transport blocks <> 0, and Optional IE "CHOICE RLC mode" or "CHOICE Transport block size" is absent, it implies that no RLC PDU data exists but only parity bits exist. If the number of transport blocks = 0, it implies that neither RLC PDU data nor parity bits exist.

Therefore RAN WG2 assumes that there is no inconsistency between WG1 and WG2 on this issue.