

TSG-RAN Working Group 1 meeting #18
Boston, USA
January 15 – January 18, 2001

TSGR1#18(01)0106

Source: Nokia
To: TSG RAN WG4
Cc:
Title: LS on compressed mode transmission gap length (TGL) 8 (Draft)
Contact: Ville Steudle, ville.steudle@nokia.com

TSG RAN WG1 likes to ask TSG RAN WG4 to provide more information about the benefits and advantages of using the transmission gap length of 8 slots as used in some of the compressed mode parameter examples of TS 25.133.

TSG RAN WG1 has discussed about the necessary change to include the transmission gap length of 8 slots to TS 25.212 [1] and came to the following conclusions:

- ?? This change is not a correction but a change of functionality. Considering the late introduction, this feature shall be included in 3GPP release 99 only if it can be justified by significant gain.
- ?? If this cannot be agreed, TSG RAN WG1 proposes to add the TGL=8 as a compressed mode improvement to release 4.

TSG RAN WG1 thanks TSG RAN WG4 for considering this matter and waits for further guidance.

[1] Tdoc R1-01-0077 (CR 25.212-104): Addition of TGL=8, 3GPP TSG RAN WG1 meeting #18, Boston, USA (status: discussed, but not yet approved; decision postponed to TSG RAN meeting #19)