

**TSG-RAN Working Group 1 meeting No. 19
February 27- March 2, Las Vegas, U.S.A.**

TSGR1-01-0315

TSG-RAN Working Group 2 (Radio L2 and Radio L3)
Sophia Antipolis, France, 19 - 23 February 2001

R2-010741

Source: TSG-RAN WG2
To: TSG-RAN WG1
Cc: TSG-RAN WG3
Title: Response to LS (R1-010105) on PCH message length
Contact: Claudiu Mihailescu, Nortel Networks
cmihaile@nortelnetworks.com

TSG RAN2 thanks TSG RAN1 for their LS R1-010105 (received as R2-010279) regarding the length of the PCH message.

RAN WG2 confirms that the paging message length sent on PCH is limited to one 10 ms frame length. Therefore no segmentation is performed in the higher layer (i.e. RLC).

RAN WG2 confirms also that there are no cases where consecutive frames carrying PCH transport blocks have to be received by a particular UE.