

TSG RAN Working Group 1 Meeting #9
Dresden, Germany, November 30 - December 3

TSGR1#9(99)i26

TSG-RAN Working Group 2 (Radio L2 and Radio L3)
Cheju, Korea, 2 - 5 November 1999

TSGR2#8(99)g65

Source: TSG-RAN WG2

Title: Response to LS on RACH message length

To: TSG-RAN WG1

Cc: TSG-RAN WG3

TSG RAN WG2 thanks WG1 for the LS on RACH message length. WG2 would like to inform WG1 that a 20ms TTI for RACH will be included into the relevant specifications in the 25.3xx series. Furthermore, WG2 would like to inform that the possible configurations of RACH within one cell will be more flexible than proposed by TSG RAN WG1. The receiving Node B will, however, always know for a given access slot and signature what the TTI is. Hence, not only the minimum RACH payload will have the option of 20ms TTI.