TSG-RAN Working Group 3 meeting #8 Abiko, Japan, 25 – 29 October 1999

TSGR3#8(99)e53

TSG-RAN Working Group 2 (Radio layer 2 and Radio layer 3) Malmö, Sweden, $20^{\rm th}$ to $24^{\rm th}$ of September 1999

TSGR2#7(99)D31

Source: RAN2

Title: Liaison statement on RACH/FACH response time

To: TSG RAN WG1

Cc: TSG RAN WG3

RAN WG2 has discussed the issue of RACH/FACH response time in the context of contribution TSGR2#7(99)B60 which proposed the RRC parameters to support section 7.2 of TS25.214 dealing with Rapid DCH Initialization. RAN WG2 believes that the RACH/FACH response time should not be lower than 100ms but could be much longer also and would like to ask if this is consistent with the assumptions of RAN WG1 when defining the Rapid DCH Initialization.