

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

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TSG-RAN Working Group 1
New York, U.S.A., 12 – 15 October 1999

TSGR1#8(99)h74

Source : 3GPP RAN WG1
Title : Liaison statement on RACH message length
To : 3GPP RAN WG2
Cc : 3GPP RAN WG3

During its 8th meeting, RAN WG1 has concluded that there will be two possibilities for the length of the UTRA FDD RACH message that carries the minimum RACH payload: 10 ms or 20 ms. This will be a cell specific parameter and informed on BCH.

For clarification, the possibility for these two message lengths will thus be defined only for the minimum RACH payload, not for the other RACH payloads.

RAN WG1 asks kindly RAN WG2 to include this change into its relevant specifications.