

TSG-RAN WG3 meeting #7

TSGR3#7(99)D34

Sophia Antipolis, 20-24 September 1999

Source: ~~_____~~ Nokia

Title: ~~_____~~ Proposed LS to WG1 and WG2 on the decoding of TFCI.

Document for: ~~_____~~ Approval

Source : 3GPP RAN WG3

Title : Liaison statement on the decoding of the TFCI in UL radio frames

To : 3GPP RAN WG1

Cc: ~~_____~~ and 3GPP RAN WG2

During its seventh meeting, RAN WG3 discussed a scenario where the TFCI field in the UL data frame is not decoded correctly but the error is not detected by the Node B, and all the transport blocks delivered by the Node B contain unusable data (and present a CRC ~~checksum~~ failure).

RAN WG3 would like to know if the probability that Node B cannot detect somehow (e.g. from the decoding of the associated DPDCH) that the TFCI has been misinterpreted is high enough to be worth of consideration in UTRAN user plane procedures.