TSG-RAN Working Group 3 Sophia Antipolis, 23-27<sup>th</sup> August 1999

Agenda Item: 26

Source: Alcatel

Title: Proposed liaison statement to RAN WG1 on TFCI transmission

**Document for:** Approval

RAN WG3 would like to inform RAN WG1 that, in some abnormal cases, the Node B may send only a DPCCH without any TFCI bits. This may occur when a Node B receives an invalid combination of DCH data frames, due to some transport failures on Iub for instance. In such situation a Node B does not send any data on the DPDCH.

It is pointed out that a UE in soft handover will not receive TFCI field from all Node B of its Active Set, when such abnormal case occurs. RAN WG1 is requested to consider any potential implication of this abnormal case in the Layer 1 specifications.

Details of the data transfer procedure on Iub/Iur user plane can be found in TS 25.427.