Tdoc R1-00-0383

Agenda Item: Ad Hoc reports
Source: WG1 Chairman
Ad Hoc 18 report

## Report from AD HOC 18 on Out of synch issues.

## Out-of-synch handling in the physical layer.

Relevant Tdocs presented R1-00-0248 (FDD) Ericsson

R1-00-0302 (TDD) Nokia

Sentence: "At least one transport block, as observed on all TrCHs using CRC, is received with correct CRC", needs to be clarified to cover the case when there is no data. Currently there is possibility for different interpretations. Smaller clarifications on the relation between Layer 1 and higher layers.

#### LS from RAN WG3 was reviewed in Tdoc 363

Conclusions on out-of-synch issue: The CRs in Tdocs 248 and 302 were agreed in principle and will be updated to reflect the points raised in the discussion and the points noted from the LS from RAN WG3. The absolute values will be left in the spec and it is understood that they may be still altered based on the WG4 simulation results on the issues. The term set of radio links will be included in the revised CRs presented to the plenary.

#### Clarification of DCH initialisation

# Tdocs 315 (Philips).

CR was approved and will be presented in the plenary.

### Other issues

LS to WG3, cc to WG2 will be drafted from the results.

Ad Hoc was closed 16.30