



Third Generation Partnership Project

**Draft Meeting REPORT v1.0.0
3GPP TSG_CN ITU T Ad Hoc**

**Stockholm, SWEDEN
13th June 2001**

Convenor: Yun-Chao Hu, Ericsson
Secretary: Kimmo Kymäläinen, ETSI MCC

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1 Opening of the meeting & Approval of Agenda

Yun-Chao Hu, CN4 chairman-retired and convenor opened the meeting and welcomed the participants.

The agenda prepared was presented and approved (NP-010368).

2 Document Allocation

All three documents approved.

3 Status Reporting (if not presented in CN#12)

4 ITU-T Q.REF-1

Mr. Anders Sjöberg presented the document Qref-1_c3_1.zip (Q.REF-1 version 3.1 output from the SSG meeting in Geneva 7th to 11th May 2001).

- This recommendation is only for R99

The following assumptions have been taken during the meeting:

- Only Technical Specifications are referenced
- SoLSA is a GSM capability and therefore shall not be referenced within the IMT-2000 references.
- 25-Series are radio specific Technical Specifications and shall be tabled for discussion to the 3GPP TSG RAN ITU-R Ad Hoc for their consideration to be included into ITU-R M.1457
- The UE Test and Conformance Specifications will not require to be referenced.

The following 3GPP specifications shall be added:

- TS 35.201 Specification of the 3GPP confidentiality and integrity algorithms; Document 1: f8 and f9 specifications
- TS 35.202 Specification of the 3GPP confidentiality and integrity algorithms; Document 2: Kasumi algorithm specification
- TS 35.203 Specification of the 3GPP confidentiality and integrity algorithms; Document 3: Implementers' test data
- TS 35.204 Specification of the 3GPP confidentiality and integrity algorithms; Document 4: Design conformance test data

Version handling:

- CN chairman: We should make a decision that all the versions shall be based on the output of TSG CN#11 (March 2001)
- There is some overlapping between documents at ITU-R & ITU-T.
 - o Even there will be overlapping it should avoid the different versions of same document.
- Co-ordination between TSG RAN and ITU-R to indicate the baseline versions.

Editor team:

- Stephen Hayes, Anders Sjöberg, Mohammad Mahloujian
 - o Documentation shall be sent to PCG and SA for information