

Agenda Item: 6.2
Source: Nokia
Title: Report on the study item SIG/1 (Synchronisation at DCH Establishment).
Document for:

The study item SIG/1 was created to discuss about the presence of the arrows indicating the Iub/Iur user plane synchronisation to be achieved during the setup of new radio link. Those arrows are present in the ETSI document [1], but not in the TTC counterpart [2]

After a brief mail discussion, TTC delegates agreed to accept the ETSI proposal to include the arrows indicating the "SRNC-Node B data transport bearer synchronisation", in [3]. The arrows shall be included between SRNC and Node B, every time a new Iub/Iur user plane is setup.

It is then noted that further details on how to achieve the initial synchronisation must be discussed and defined, as anyway stated in [4].

References

- [1] Tdoc 3GPP R3-039, *UMTS ZZ.02, UTRAN Functions, examples on Signaling Procedures*, Source: ETSI
- [2] Tdoc 3GPP R3-039, *TTC/ARIB UTRAN Example of Procedures*, Source: TTC/ARIB
- [3] 3GPP *I3.01, UTRAN Functions, Example on Signaling Procedures*, Source: Editor
- [4] 3GPP *S3.01, RAN Overall Description*, v.0.0.2, Source: Editor