

TSG-RAN Working Group 1 meeting #12  
Seoul, Korea  
April 10 – 13, 2000

**TSGR1#12(00)0608**

**To:** TSG RAN WG3  
**Source:** TSG RAN WG1  
**Title:** Liaison statement on radio link synchronisation parameter values  
**Contact:** Fredrik Ovesjö, Ericsson  
fredrik.ovesjo@era.ericsson.se, +46 8 404 56 74

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RAN WG1 has received the liaison R1-00-0481 (R3-00-0980) on radio link synchronisation.

First of all, RAN WG1 would like to thank RAN WG3 that they found the RAN WG1 proposal on radio link synchronisation handling useful.

Secondly, in response to the question from RAN WG3, RAN WG1 recommends the following value ranges for the parameters T\_RLFAILURE, N\_OUTSYNC\_IND, and N\_INSYNC\_IND:

- T\_RLFAILURE  $\in$  {0, 0.1, 0.2, ..., 25.5} [s]
- N\_INSYNC\_IND  $\in$  {1, 2, ..., 256} [CPHY-In-Sync-IND indications]
- N\_OUT\_SYNC\_IND  $\in$  {1, 2, ..., 256} [CPHY-Out-of-Sync-IND indications]