

TSG-RAN Working Group 1 meeting #9
Dresden, Germany
November 30 – December 3, 1999

TSGR1#9(99)k14

To: RAN WG2
Source: Ericsson
Title: Draft LS on sliding paging channel

The concept of sliding paging channel, or rather sliding paging indicators, has been discussed in both RAN WG1 and RAN WG2. There seems to be a consensus in both groups that this functionality shall be included in the specifications. However, there has been some confusion if the sliding functionality shall be described in RAN WG1 or RAN WG2.

At RAN WG1#9, document TSGR1#9(99)i77 was presented and it was understood that an identical copy of the document has been submitted also to the RAN WG2#9 meeting in TSGR2#9(99)h74. It is the view of RAN WG1 that the proposal in the contributions will introduce the sliding functionality with least effort into the specifications. Therefore, RAN WG1 agreed to approve a slightly revised version of the CR 011 to TS 25.211 found in the contributions. The revised CR can be found in document TSGR1#9(99)j61. The revision only adds an extra pair of brackets in the formula to clarify it.

Following the approval of the CR, it is the view of RAN WG1 that the sliding concept is now defined entirely within the RAN WG1 specifications, and that no additional change is needed to RAN WG2 documentation to support the concept of sliding paging indicators.