TSG-RAN Meeting #13
Beijing, China, 18th – 21st September, 2001

RP-010608

Agenda item: **9.2.5**

Source: **Rapporteur**

Title: **Status Report of Work Item** Separation of Resource Reservation and Radio Link Activation

Document for: **Information**

Status

During RAN3#22, a quite complete proposal was agreed to be included in the TR on how the delayed activation could work when the reserved resources remain tied to a certain UE context.

At RAN3#23 the technical report 25.879 was presented and approved as version 0.2.0. In addition, further input was agreed on an outine of a possible approach for scenarios where the reserved resources are not tied to a specific UE context. It was decided that the proposed text could be included in the TR, but a note should be added that further study should be done regarding the details of the different parameters and the different scenarios.

The rapporteur for this work item and for the associated technical report is Gert-Jan van Lieshout from Ericsson (Gert-Jan.vanLieshout @era.ericsson.se).

Open Issues

1. Detailed user plane impact: are the transport bearers still considered synchronised during de-activation of the Uu Tx ?

2. Shall the possibility of having non-activated reserved resources not allocated to a specific UE also be offered to the SRNC over Iur ?

3. It is unclear how combining would work in some scenarios related to the reservation of resources not tied to a particular UE.

Proposal

None.