TSG-RAN Working Meeting #24   *R3-010917*

Kyoto, Japan, 11th – 14th December, 2001

Agenda Item: 9.8.5
Source: Raporteur (Nokia)
Title: Status report of Improvement of RRM across RNS and RNS/BSS
Document for: Information

Study Item Name: Improvement of RRM across RNS and RNS/BSS

SOURCE: Woonhee Hwang   TSG: RAN   WG: WG3

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Ref. to SI sheet: RP-010514

Progress Report since the last TSG (for all involved WGs):

Since the last TSG RAN meeting followings are decided

1. 2 more simulations were agreed to be included in the TR.
2. 1 more possible solution was agreed to be included in the study area chapter of the TR.
3. TR was restructured and clarified.
4. More descriptions for solutions were added.

List of Completed elements (for complex work items):

1. Simulations are shown to allow an estimate of the gains provided by this feature.
2. 4 Possible solutions are listed.

List of open issues:

In the first proposed solution, a few open issues were identified and are still to be studied.

Estimates of the level of completion (when possible): 95%

The Study Item is ready to be finalised since TR shows possible gains to be expected due to the introduction of this feature as well as several different solutions.

SI completion date review resulting from the discussion at the working group:

RAN #14

References to WG's internal documentation and/or TRs:
-    Latest approved version of TR 25.881: V0.4.0
-    Latest version of TR 25.881 with work in progress: V0.4.1.