

## Status Report for WI to TSG

**Work Item Name: Radio access bearer support enhancement**

**SOURCE: Rapporteur**

**TSG: RAN**

**WG: 2**

**E-mail address rapporteur: juha.mikola@nokia.com**

**Ref. to WI sheet: RAN\_Work\_Items.doc**

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

**RAN WG2:**

WG2 is the leading group of this Work Item. CRs to introduce RFC3095 context relocation were agreed in RAN2#29. The exact structure of RFC3095 context information will be defined at the next meeting. However, the general procedures and the UE behaviour are fully specified. Therefore, the work in RAN2 can be considered completed.

**RAN WG3:**

CR to 25.413 (REL-5) was agreed in RAN3#29 to add "RFC3095 Context Info" container to RANAP information elements "Forward SRNS Context" and "RANAP Relocation Information". Work in RAN3 is completed.

**List of Completed elements (for complex work items):**

"RFC3095 context relocation" is completed.

**List of open issues:**

**Estimates of the level of completion (when possible):**

**WI completion date review resulting from the discussion at the working group:**

"RFC3095 context relocation" is for Rel-5, other parts of this Work Item are for future releases.

**References to WG's internal documentation and/or TRs:**

R2-021021 TR 25.860 v1.0.1 (Will be raised to v2.0.0 to be presented for approval in RAN#16)  
R2-021463 Agreed CR 073 to 25.303 [Rel-5] on RFC 3095 context relocation  
R2-021464 Agreed CR 046 to 25.306 [Rel-5] on RFC 3095 context relocation  
R2-021465 Agreed CR 050 to 25.323 [Rel-5] on RFC 3095 context relocation  
R2-021466 Agreed CR 1501 to 25.331 [Rel-5] on RFC 3095 context relocation  
R3-021311 Agreed CR 404r5 to 25.413 (Rel-5) on Release 5 additions of ROHC context relocation support during SRNS relocation