

**Source:** Rapporteur  
**Title:** lur-g interface  
**Document for:** Decision

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**Work Item Description**

**Title**

lur-g interface

**1 3GPP Work Area**

X	Radio Access
	Core Network
	Services

**2 Linked work items**

- GERAN lur-g

**3 Justification**

The TSG GERAN has been working on lur-g interface under TSG GERAN WI, "lur-g interface" and the results are captured in 3GPP TR 43.930. TSG GERAN has the schedule to finalize the lur-g interface by TSG GERAN Rel 5 time schedule.(April, 02)  
After TSG GERAN finishes their work on lur-g, the result of TSG GERAN work on lur-g interface will be provided to TSG RAN WG3 to be implemented in TSG RAN WG3 specifications.(

**4 Objective**

Identify TSG RAN WG3 specifications to capture lur-g, (e.g. RNSAP, news specifications and other general specifications) for the support for lur-g interface as specified in TSG GERAN and include lur-g in these specifications.

**5 Service Aspects**

None

**6 MMI-Aspects**

None

**7 Charging Aspects**

None

**8 Security Aspects**

None

**9 Impacts**

<b>Affects:</b>	<b>SIM</b>	<b>ME</b>	<b>AN</b>	<b>CN</b>	<b>Others</b>
<b>Yes</b>			X		
<b>No</b>	X	X		X	
<b>Don't know</b>					

**10 Expected Output and Time scale (to be updated at each plenary)**

This is a Release 5 Work Item

<b>New specifications</b>						
Spec No.	Title	Prime rsp. WG	2ndary rsp. WG(s)	Presented for information at plenary#	Approved at plenary#	Comments
	To be determined if new specifications are needed	RAN3	GERAN		RAN #16	
<b>Affected existing specifications</b>						
Spec No.	CR	Subject		Approved at plenary#	Comments	
25.401	CR	UTRAN Overall Description		RAN #16		
25.420	CR	UTRAN I <sub>ur</sub> Interface General Aspects and Principles		RAN #16		
25.423	CR	UTRAN I <sub>ur</sub> Interface RNSAP Signalling		RAN #16		

**11 Work item rapporteurs**

Woonhee Hwang, Nokia

**12 Work item leadership**

TSG RAN WG3

**14 Supporting Companies**

Nokia, Vodafone Group., AWS, Nortel Networks.

**15 Classification of the WI (if known)**

	Feature (go to 15a)
X	Building Block (go to 15b)
	Work Task (go to 15c)

15a The WI is a Feature:

15b The WI is a Building Block: Alignment of 3G functional split and Iu

15c The WI is a Work Task: parent Building Block