

16 - 19 October, 2001

Sydney, Australia

3GPP TSG SA WG3LI

S3LI01-100

21-23 August, 2001

Saarbrücken, Germany

Work Item Description

Title 3GPP Handover Interface for Lawful Interception

This work item description addresses the work to specify the HI2 (Intercepted Related Information) and the HI3 (Content) interfaces for Packet Data delivery to the Law Enforcement Monitoring Facilities for 3G networks. Only the 3G Packet Domain (and for later releases Multi Media Domain) is addressed in this specification. The Circuit-Switched Domain is already addressed by different regional specifications. HI1 (Administration) is not covered in this specification and is considered to be a matter of national regulation.

1 3GPP Work Area

	Radio Access
X	Core Network
	Services

2 Linked work items

3GPP 33.106

3GPP 33.107

3 Justification

Laws of individual nations and regional institutions (e.g. European Union), and sometimes licensing and operating conditions define a need to intercept telecommunications traffic and related information in modern telecommunications systems.

4 Objective

Please see forward!

5 Service Aspects

None

6 MMI-Aspects

None

7 Charging Aspects

None

8 Security Aspects

None

9 Impacts

Affects:	USIM	ME	AN	CN	Others
Yes				X	
No	X	X			
Don't know			X		X

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

New specifications						
Spec No.	Title	Prime rsp. WG	2ndary rsp. WG(s)	Presented for information at plenary#	Approved at plenary#	Comments
33.108	Handover Interface for Lawful Interception	TSG SA WG3 LI	None	Nov.2001	Jan. 2002	Work plan for Release 5
Affected existing specifications						
Spec No.	CR	Subject	Approved at plenary#		Comments	
33.106 v 5.x.x		Lawful Interception Requirements				
33.107 v 5.x.x		Lawful Interception Architecture and Functions				

11 Work item raporteurs

Ron Ryan, Nortel Networks

12 Work item leadership

TSG SA WG3 LI

13 Supporting Companies

Siemens
Nokia
Motorola
Nortel Networks
Ericsson
Mannesmann Mobilfunk
T-Mobil
VIAG Interkom

14 Classification of the WI (if known)

	Feature (go to 14a)
	Building Block (go to 14b)
	Work Task (go to 14c)

14a The WI is a Feature: List of building blocks under this feature

(list of Work Items identified as building blocks)

14b The WI is a Building Block: parent Feature

(one Work Item identified as a feature)

14c The WI is a Work Task: parent Building Block

(one Work Item identified as a building block)