Technical Specification Group Services and System Aspects Meeting #18, New Orleans, USA, 9-12 December 2002 TSGS#18(02)0762

TSG-SA1 #18 Busan, Korea, 11 -15 November 2002

S1-022378 Agenda Item:

Title:	Interworking between 3GPP systems and Wireless LANs	
Source:	SA1	
То:	SA	
Cc:		
Contact Person: Name: Tel. Number: E-mail Addres	Mark Younge +1 760 918 1634 s: mark.younge@t-mobile.com	
Attachments: None		

1. Overall Description:

SA1 is currently developing Stage 1 requirements for Interworking between 3GPP systems and Wireless LAN (WLAN) systems. To help identify the Interworking requirements, TR 22.934 has identified service requirements for a set of deployment scenarios. It has been SA1s assumption that WLANs are not a 3GPP access technology and that the intent of the work item is only to specify the interworking requirements. It has been noted that some of the service requirements in TR 22.934, which facilitate Interworking with 3GPP systems, impact devices currently outside the scope of 3GPP (e.g. WLAN terminals).

2. Actions:

To SA.

ACTION: SA1 asks TSG SA to confirm that SA1's assumption that WLANs are not a 3GPP access technology is correct.

3. Date of Next TSG-SA1 Meetings:

SA1 SWGs	20 - 24 January 2003,	San Francisco, USA, hosted by AWS with SA2/T2
SA1#19	24 - 28 February 2003,	Sophia Antipolis, hosted by ETSI