Draft Terms of Reference for TSG-T WG3

Source: 3GPP TSG-T WG3 (USIM)

## 1	Responsibilities

Development and maintenance of specifications and associated test specifications for the 3G USIM, and its interface with the Mobile Terminal.

## 2	Tasks

The main tasks of TSG-T WG3 are:

-	to design USIM functionality to support 3G security requirements;

-	to provide capabilities for service creation (e.g. evolution of SIM Application Toolkit, APIs);

-	to specify download mechanisms for applications;

-	to specify the USIM application as part of a multi-application card in a single/multi-card reader terminal environment;

-	to evolve current service capabilities based on the SIM into a form suitable for 3G (e.g. user groups for ADN, storage of call records), maintaining backwards compatibility;

-	to enhance the current electrical and mechanical interface of the SIM (e.g. electrical parameters, transport protocol, size), maintaining backwards compatibility;

-	to provide plastic roaming from GSM to 3G systems and to study plastic roaming from other 2G systems to 3G systems;

-	to study plastic roaming from 3G to 2G systems.

## 3	Liaisons

-	with ETSI SMG9 for compatibility with GSM and generic ETSI IC Cards;

-	with ARIB 27 working group for compatibility with PDC;

-	with other groups as required.