Agenda Item: 8

Source: Convenor

Title: **Work Items for UMTS**

Document for: Approval.

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WG1 is required to define work packages and it is considered that the Work item Description sheet is the best way to list the relevant information for each package. It is suggested to use the SMG WID form with a change of header, unless a 3GPP WID is available. Each WID must describe the task, the reason, the impact, the timescale and nominate a rapporteur.

Since each work package needs an identified rapporteur, it is proposed that the WIDs be based on the present Technical Specifications of UMTS (TS 22 series), which in several cases include preparatory Technical Reports. Where there are actively supported Reports that are not associated with TSs, it may then also be appropriate to generate a WID. The rapporteurs of these Specifications and Reports are requested to prepare WIDs on this basis for submission to TSG SA#2. These WIDs may be based on existing WIDs from SMG for UMTS if suitable or else should be newly generated.

It is also proposed to have at this stage a single WID for evaluation of SMG specifications for transfer to UMTS. This work will involve identification of which specifications to transfer and whether all or just part is relevant, together with proposals for possible changes. Tommi Kokkola has kindly agreed to prepare this WID, but the responsibility for each GSM specification would remain with the rapporteur for that specification.

There will also be the possibility to maintain all specifications not covered by active work items, but this will not be separately described and clearly is ongoing, rather than with a target date for completion.

Additional work items may be proposed at any time and would normally be submitted by WG1 for approval by TSG SA. At present, the only known proposal is from TTA for interworking studies with IS-41 networks.

Wayne Ashwell has kindly agreed to generate a Project Plan for clear presentation of the progress of these WIDs.

Summary of WIDs

UMTS Phase 1	TS 22.00	David Verrier
UMTS Service Principles	TS 22.01	Paul Dwyer
UMTS Service Capabilities	TS 22.05	Wayne Ashwell
Charging and Accounting	TS 22.15	Emanuele Montegrosso
Virtual Home Environment	TS 22.21	Jumoke Ogunbekum
Handover	TS 22.29	David Cooper

Advanced Addressing	TR 22.75	Stephan Kleier
Quality of Service		Olle Eriksson
GSM to UMTS transfer		Tommi Kokkola
Interworking with IS-41 networks		TTA