

**Title:** LS on **Distribution of TSG T WG2 work**  
**Response to:**  
**Release:**  
**Work Item:**  
**Source:** 3GPP TSG-T  
**To:** 3GPP TSG-SA, 3GPP TSG-CT  
**Cc:** 3GPP PCG  
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**Attachments:** None

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### **1. Overall Description:**

TSG-T has discussed many times about the appropriate time for closure of T2. Following more discussion at TSG-T#27, TSG-T has come to the conclusion that T2 should now be closed and a new CT WG should not be created to cover the work of T2. Finding a home for T2's responsibilities is a precursor to the closure of T2.

To facilitate discussions on the distribution of T2 work, the table below identifies the specifications that are currently allocated to T2 and their corresponding activity level, together with a proposal for which entity in TSG CT and TSG SA that could assume the responsibility for each specification. The table is based on T-030138, with the addition of the specifications and reports listed under the ownership of T2 in the 3GPP specification database. Active work areas are: MMS, SMS, CBS and AT Commands.

Following the development of the table below and proposals for redistribution of work, TSG-T has formally decided to close T2 as of TSG-T#27.

It is proposed that TSGs CT and SA endorse the proposed distribution of work and reviewing the list of rapporteurs responsible for the TRs and TSs.

Work Area	Specification	Activity level	Receiving WG	Comments
<b>MMS</b>	TS 23.140 : <ul style="list-style-type: none"> <li>• MMS Stage 2</li> <li>• MMS MM4 stage 3</li> <li>• MMS MM7 stage 3</li> </ul>	Rel-6 complete  Technical enhancements & improvements (Maintenance)  <i>Note : Because this is a new service, implementations are likely to require corrections during 2005.</i>	<b>CT1</b>	OMA will act as the focal point for technical development, and generate CRs on 3GPP specifications. Such CRs will be brought to 3GPP for approval. If such CRs are available in advance, the CRs may be presented directly in TSG CT for approval.
	TS 29.140: MM10 interface based on Diameter protocol; Stage 3	Rel-6 complete  Technical enhancements & improvements (Maintenance)	CT4	There may be CRs during 2005.
<b>SMS</b>	TS 23.040 (and 03.40): Technical realization of Short Message Service (SMS)  TS 23.038 (and 03.38): Alphabets and language-specific information  TR 23.039: Interface Protocols for the Connection of SMSCs to SMEs  TS 23.042 (and 03.42): Compression algorithm for SMS	Technical enhancements & improvements (Maintenance)	CT1	Current Release: REL-6.  Stage 3 already belongs to CT1.
<b>CBS</b>	TS 23.041 (and 03.41):	Technical enhancements &	CT1	Current Release: REL-6.

Work Area	Specification	Activity level	Receiving WG	Comments
	Technical realization of Cell Broadcast Service (CBS)	improvements (Maintenance)		Stage 3 already belongs to CT1.
<b>AT-Commands</b>	TS 27.007 (and 07.07): AT command set for 3G User Equipment (UE)  TS 27.005 (and 07.05): Use of DTE-DCE interface for SMS and CBS	Technical enhancements & improvements (Maintenance)	CT1	Current Release: REL-6.  Experience show that most questions are related to aspects where CT1 have the expertise.
MexE	TS 23.057 (and 03.57): MexE Stage 2	Dormant	SA2	Current Release: REL-6.
	TR 22.857: Run-time independent framework feasibility study	Dormant	SA2	Current Release: REL-6.
UE Capability Requirements	TR 21.904: UE Capability Requirements	Dormant  Approved version 3.5.0 September 2002.	CT1.	Current Release: REL-99.
UE Multi-Mode Issues	TR 21.910: UE Multimode Issues	Dormant  Approved version 3.0.0 September 2000.	CT1	Current Release: REL-99.  This TR may be affected by ongoing work on Generic Access.
	TR 21.810: UE Multimode Issues	Dormant  Approved version 3.0.0 September 2000.	WITHDRAWN	Current Release: REL-99.  WITHDRAWN BY TSG-T#27
UE Terminal Interfaces	TS 27.010 (and 07.10): TE - UE Multiplexer protocol	Dormant	CT3	27.010: Current Release: REL-6.  27.901: Current Release: REL-5.
	TR 27.901: Report on Terminal Interfaces	Dormant. Not upgraded to Rel-6.		
Terminal Local Model	TS 23.227: Application and user interaction in the UE; Principles and specific requirements	Dormant  Not upgraded to Rel-6. No activity since March 2002.	SA2	Current Release: REL-5.
Remaining specifications under the	TR 03.43: Support of Videotex	Dormant	CT1	Current Release: REL-99.

Work Area	Specification	Activity level	Receiving WG	Comments
ownership of T2	TR 03.44: Support of Teletex in a GSM Public Land Mobile Network (PLMN)	Dormant	CT1	Current Release: REL-99
	TR 03.47: Example Protocol Stacks for Interconnecting Service Centre(s) (SC) and Mobile Services Switching Centre(s) (MSC)	Dormant	CT4	Current Release: REL-99
	TR 03.49: Example protocol stacks for interconnecting Cell Broadcast Centre (CBC) and Base Station Controller (BSC)	Dormant	CT1	Current Release: REL-98
	TS 07.08: GSM Application Programming Interface	Dormant	CT1	Current Release: REL-96
	TR 22.945: Study of provision of fax service in GSM and UMTS	Dormant	CT1	Current Release: REL-99
	TS 27.103: Wide Area Network Synchronization	Dormant	CT1	Current Release: REL-5  It can be questioned why this is a TS, since the document does not impose a single requirement.
	TR 27.903: Discussion of synchronization standards	Dormant	CT1	Current Release: REL-4
	TR 34.907: Report on electrical safety requirements and regulations	Dormant	SA1	Current Release: REL-99
	TR 34.925: Specific Absorption Rate (SAR) requirements and regulations in different regions	Dormant	SA1	Current Release: REL-99

## 2. Actions:

**To TSG-CT, TSG-SA.**

**ACTION:** TSG-T asks TSG-CT and TSG-SA to endorse the proposed new homes for T2 work above in TSGs#27 and review the list of rapporteurs responsible for the TRs and TSs.

**3. Date of next TSG-T Meetings:**

None !