

3GPP
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Title: Regarding Position paper #2 on “Supplement to Recommendation Q.1701” from ITU-T WP 3/11
To: 3GPP TSG-SA, 3GPP PCG, 3GPP2
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At the TSG-T meeting in Kyongju the attached position paper was agreed. The position paper proposes the inclusion of TSG-T2 Technical Specifications in the ITU-T WP 3/11 document “Supplement to Recommendation Q.1701”.

Attached is the 3GPP TSG-T position paper, TSGT#5(99)220, for information.

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Title: 3GPP TSG-T Position paper #2 on “Supplement to Recommendation Q.1701” from ITU-T WP 3/11”

1 Position of 3GPP TSG-T

3GPP TSG-T is of the opinion that the following Technical Specifications should be included in the “Supplement to Recommendation Q.1701 (Framework for IMT-2000 Networks)”. The list of specifications complement the specifications already listed in TSGT#5(99)217.

3GPP TSG-T believes that the following technical specifications should be included in a new chapter 7.1.3 Terminal, placed between the current chapter 7.1.2 Core Network and the current chapter 7.1.3 Services and System Architecture.

1.1 Spec ification	Title	Scope
3G TS 23.038	Alphabets & Language specific information	This TS defines the language-specific requirements for 3GPP terminals including character coding
3G TS 23.040	Technical realisation of SMS Point to Point	This TS describes the point-to-point Short Message Service (SMS) for 3GPP.
3G TS 23.041	Technical realisation of Cell Broadcast Service	This TS describes the point-to-multipoint Cell Broadcast Service (CBS) for 3GPP
3G TS 23.042	Compression algorithm for SMS	This TS describes the compression algorithm for text messaging services in 3GPP.
3G TS 23.057	Mobile Station Application Execution Environment (MExE); Functional description	This TS is the functional description of a Mobile Station Application Execution Environment
3G TS 23.140	Multimedia Messaging Functional description	This TS is the functional description of a Multimedia Messaging Service
3G TS 27.005	Use of Data Terminal Equipment - Data Circuit terminating Equipment (DTE - DCE) interface for Short Message Service (SMS) and Cell Broadcast Service (CBS)	This TS defines three interface protocols for control of SMS functions within a GSM mobile telephone from a remote terminal via an asynchronous interface.
3G TS 27.007	AT command set for 3G User Equipment (UE)	This TS specifies a profile of AT commands and recommends that this profile be used for controlling Mobile Equipment (ME) functions and GSM network services from a Terminal Equipment (TE) through Terminal Adaptor (TA)
3G TS 27.010	Terminal Equipment to User Equipment (TE-UE) multiplexer protocol	This TS defines a multiplexing protocol between a mobile station and an external data terminal for the purposes of enabling multiple channels to be established for different purposes (e.g. simultaneous SMS and data call).
3G TS 27.103	Wide Area Network Synchronisation	This specification provides a definition of a Wide Area Synchronisation protocol. The synchronization protocol is based upon IrMC level 4.

