Title:
APPROVED SUMMARY OF TSG-S MEETING
for the 17 May 2010 Interim Plenary Conference Call
Source:
Clifton J. Barber
TSG-S SECRETARY
TSG-S SECRETARY
Representing KDDI
CJ Barber Consulting Services
3028 Saint Andrews Court
Jonesboro, GA 30236 (770) 210-2988
(770) 456-4099 fax
cbarber@cjbarberconsulting.com
Abstract:
This document is a summary of the 3GPP2 TSG-S Interim Plenary conference call that was held on
17 May 2010.
December 1-4 and
Recommendations:
For review and approval.
Notice:
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On 17 May 2010, a 3GPP2 TSG-S Interim Plenary conference call was held. This document is intended to summarize those proceedings.

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OPENING PLENARY

- CALL TO ORDER AND OPENING REMARKS: The meeting was called to order on
 Monday 17 May 2010 at 8:04 PM US east coast time by TSG-S Chair, Nick Yamasaki (KDDI).
- The Chair thanked everyone for joining this call. He indicated that the main purpose of the call was to approve a recommendation for SC publication of SC.P4004-0 3GPP2 UIM ID Guidelines.
- 9 2. **ATTENDANCE REGISTRATION AND ROLL CALL:** A roll call of companies indicated that 9 companies included on the list of 12 active quorum members were present (75% participation). Thus, meeting quorum was achieved.
- The Secretary noted that no proxy statements had been received for this meeting.
- 13 3. **INTRODUCTION AND NUMBERING OF CONTRIBUTIONS:** Contributions were loaded onto the 3GPP2 ftp site (ftp://ftp.3gpp2.org/TSGS/Working/_2010/2010-0517-Interim_Plenary/) and listed in the document register (\$00-20100517-000).
- 4. **AGENDA APPROVAL:** The proposed agenda (S00-20100517-001) was presented.
- 17 DECISION: The agenda was approved without objection as submitted (S00-20100517-001).
- 18 5. WORKING GROUP AND ADHOC BUSINESS:
- **WG1 REQUIREMENTS:** The WG1 Meeting Report for the conference call on 11 May 20 2010 (S00-20010517-002) was presented by WG1 Chair, Alex Gogic (Qualcomm), as FYI for TSG-S:
 - DECISION: SC.P4004-0 3GPP2 UIM ID Guidelines (S00-20010517-003) was approved without objection to be recommended to the 3GPP2 SC for publication as SC.R4004-0 v2.0.
 - Proposed correspondence to TSG-C regarding response to TSG-C comments on SC.P4004-0 3GPP2 UIM ID Guidelines (S00-20010517-005) was presented from the WG1 Chair. **DECISION: This contribution was approved without objection for transmission with S00-20010517-003 attached.**
 - ACTION: WG1 Development Schedule (S00-20010517-004) was remanded to WG3 for review and action as appropriate. WG1 was also requested to make sure that consistent date formats are used in future versions of this document.
 - Proposed correspondence to all TSGs regarding Proposal for M2M and GREEN Development Process (S00-20010517-006) was presented from the WG1 Chair and the M2M Technical Report editor. **DECISION: This contribution was approved without objection for transmission as modified by the discussion (S00-20010517-006R2).**
 - WG2 ARCHITECTURE AND OAM&P: No contributions or discussion.

- **WG3 PMT:** No contributions or discussion.
- **WG4 SECURITY:** No contributions or discussion.
- **3 3GPP2 VISION ADHOC:** No contributions or discussion.
- 4 6. **NEW/OLD BUSINESS:** No contributions or discussion.

5 7. ADMINISTRATION, OPEN ACTION ITEMS, AND OTHER BUSINESS:

• The future meeting schedule for TSG-S was noted as follows:

21-24 June 2010	Hyatt Regency in Jersey City, NJ, USA
13-16 September 2010	Fukuoka, Japan
October 2010	TBD

7 The Plenary was adjourned on 17 May 2010 at 9:07 PM US east coast time.

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NUMBER	SUBJECT	SOURCE	ACTION				
OPENING P	OPENING PLENARY - S00-20100517-						
000	DOCUMENT REGISTER	SECRETARY	FYI				
001	AGENDA	CHAIR	APPROVED				
002	WG1 Interim Meeting Report	WG1	FYI				
003	SC.P4004-0 3GPP2 UIM ID Guidelines proposed publication text	WG1	APPROVED				
004	WG1 Development Schedule	WG1	WG3				
005	Proposed correspondence to TSG-C regarding response to TSG-C comments on SC.P4004-0 3GPP2 UIM ID Guidelines	WG1 CHAIR	APPROVED				
006	Proposed correspondence to all TSGs regarding Proposal for M2M and GREEN Development Process	WG1 CHAIR AND M2M EDITOR	APPROVED R2				

NUMBER S.R0003-0 3GPP2 System Capability Guide v1.0 WG1 S.R0003-A 3GPP2 System Capability Guide v1.0 WG1 S.R0004-0 3GPP2 Service Implementation Guide v1.0 WG1 S.R0005-A 3GPP2 Service Implementation Guide v1.0 WG1 S.R0005-A 3GPP2 Network Reference Model (Rev. A) v1.0 WG2 S.R0005-B 3GPP2 Network Reference Model (Rev. B) v2.0 WG2 S.R0006-0 Cellular Features Description (T1A/E1A-664-A Rev A) v1.0 WG1 S.R0006-A Wireless Feature Description v2.0 WG1 S.R0006-A Wireless Feature Description v2.0 WG1 S.R0007-0 User Selective Call Forwarding (Stage 1) v2.1 WG1 S.R0008-0 Answer Hold (Stage 1) v2.0 WG1 S.R0008-0 Answer Hold (Stage 1) v2.0 WG1 S.R0010-0 User Identity Module (Stage 1) (PN-4582) v1.0 WG1 S.R0010-0 Preferred Language Enhancement (Stage 1) (PN-4289) v1.0 WG1 S.R0011-0 Advice of Charge (Stage 1) (PN-4289) v1.0 WG1 S.R0011-0 Advice of Charge (Stage 1) (PN-4289) v1.0 WG1 S.R0013-0 Global Emergency Call Origination (Stage 1) v1.0 WG1 S.R0015-0 ISDN Interworking (Stage 1) v1.0 WG1 S.R0015-0 ISDN Interworking (Stage 1) v1.0 WG1 S.R0015-0 Automatic Code Gupping (Stage 1) v2.0 WG1 S.R0016-0 Automatic Code Gupping (Stage 1) v2.0 WG1 S.R0019-0 Location Based System Services (LBSS) Stage 1 v1.0 WG1 S.R0019-0 Location Based System Services (LBSS) Stage 1 v1.0 WG1 S.R0020-0 WG1 S.R0020-0 WG1 S.R0020-0 WG1 S.R0020-0 WG1 S.R0020-0 WG2 S.R0020-0 WG2 S.R0020-0 WG2 S.R0020-0 WG2 S.R0020-0 WG2 S.R0020-0 WG3 S.R0020-0 S.R	PUBLISHED TSG-S SPECIFICATIONS AND REPORTS					
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S.R0006-A Wireless Feature Descriptions v2.0 WG1 S.R0007-0 User Selective Call Forwarding (Stage 1) v2.1 WG1 S.R0008-0 Answer Hold (Stage 1) v2.0 WG1 S.R0009-0 User Identity Module (Stage 1) (PN-4582) v1.0 UIM ID ADHOC S.R0010-0 Preferred Language Enhancement (Stage 1) (PN-4289) v1.0 WG1 S.R0011-0 Advice of Charge (Stage 1) (PN-4289) v1.0 WG1 S.R0011-0 Advice of Charge (Stage 1) (PN-4289) v1.0 WG1 S.R0013-0 Global Emergency Call Origination (Stage 1) v1.0 WG1 S.R0014-0 Tandem Free Operation (Stage 1) v1.0 WG1 S.R0015-0 ISDN Interworking (Stage 1) v1.0 WG1 S.R0015-0 Automatic Code Gapping (Stage 1) v2.0 WG1 S.R0017-0 3G Wireless Network Management System High Level Requirements (Stage 1) v1.0 WG1 S.R0018-0 Prepaid Services (Stage 1) (Stage 1) v2.0 WG1 S.R0018-0 Prepaid Services (Stage 1) v1.0 WG1 S.R0019-0 Location Based System Services (LBSS) Stage 1 v1.0 WG1 S.R0021-0 Multimedia Streaming Stage 1 v1.0 WG1 S.R0022-0 Video Conferencing Stage 1 v1.0 WG1 S.R0023-0 WG1 Stage 1 v1.0 WG1 S.R0023-0 WG1 Stage 1 v1.0 WG1 S.R0025-0 WPP Stage 1 v1.0 WG1 S.R0026-0 WG1 Stage 1 v1.0 WG1 S.R0027-0 Personal Mobility Stage 1 v1.0 WG1 S.R0028-0 OAM&P Specification v1.0 WG2 S.S0028-0 OAM&P Specification v3.0 WG2 S.S0028-0 OAM&P Specification v3.0 WG2 S.S0028-0 OAM&P Specification v3.0 WG2 S.S0028-xxx-D OAM&P Specification v3.0 WG2 S.S0028-Nxx-D OAM&P Specification v3.0 WG2 S.S0028-Xxx-D OAM&P Specification v3.0 WG2 S.S0028-Xxx-D OAM&P Specification v3.0 WG2 S.S0028-Xxx-D OAM&P Specification v3.0 WG2 S.S0028-D OAM&P Specification v3.0 WG2 S.S0028-D OAM&P Specification v3.0 WG2 S.S0028-D OAM&P Specification v3.0 WG3 S.R0030-O Bro						
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S.R0008-0 Answer Hold (Stage 1) v2.0 User Identity Module (Stage 1) (PN-4582) v1.0 UlMI DAHOC S.R0010-0 Preferred Language Enhancement (Stage 1) (PN-4289) v1.0 WG1 S.R0011-0 Advice of Charge (Stage 1) (PN-4289) v1.0 WG1 S.R0012-0 Rejection of Undesired Annoying Calls (Stage 1) (PN-4289) v1.0 WG1 S.R0013-0 Global Emergency Call Origination (Stage 1) v1.0 WG1 S.R0013-0 Global Emergency Call Origination (Stage 1) v1.0 WG1 S.R0014-0 Tandem Free Operation (Stage 1) v1.0 WG1 S.R0015-0 ISDN Interworking (Stage 1) v1.0 WG1 S.R0015-0 Automatic Code Gapping (Stage 1) v2.0 WG1 S.R0017-0 3G Wireless Network Management System High Level Requirements (Stage 1) v1.0 WG1 S.R0018-0 Prepaid Services (Stage 1) (PN-4287) v1.0 WG1 S.R0018-0 Prepaid Services (Stage 1) (PN-4287) v1.0 WG1 S.R0019-0 Location Based System Services (LBSS) Stage 1 v1.0 WG1 S.R0022-0 Video Conferencing Stage 1 v1.0 WG1 S.R0023-0 High Speed Data Enhancements for cdma2000 1x Stage 1 - Data Only v2.0 S.R0024-0 WLL Stage 1 v1.0 WG1 S.R0025-0 WPB Stage 1 v1.0 WG1 S.R0025-0 WPB Stage 1 v1.0 WG1 S.R0025-0 High Speed Data Enhancements for cdma2000 1x Stage 1 S.R0025-0 Personal Mobility Stage 1 v1.0 WG1 S.R0028-0 OAM&P Specification v1.0 WG2 S.S0028-0 OAM&P Specification v1.0 WG2 S.S0028-0 OAM&P Specification v2.0 WG2 S.S0028-0 OAM&P Specification v3.0 WG2 S.S0028-xxx-B OAM&P Specification v3.0 WG2 S.S0028-xxx-B OAM&P Specification v1.0 Parts 000 through 004 WG2 S.S0028-xxx-B OAM&P Specification v1.0 Parts 000 through 004 WG2 S.S0028-xxx-D OAM&P Specification v1.0 Parts 000 through 004 WG2 S.S0028-xxx-D OAM&P Specification v1.0 Parts 000 through 004 WG2 S.R0030-0 Broadcast Multicast Services Stage 1 v1.0 WG1 S.R0030-0 Realm Configured Packet Data Session Dormancy Timer Stage 1 S.R0030-0 Realm Configured Packet Data Session Dormancy Timer Stage 1 S.R0035-0 WG1 S.R0035-0						
S.R0009-0 User Identity Module (Stage 1) (PN-4582) v1.0 WG1 S.R0011-0 Preferred Language Enhancement (Stage 1) (PN-4289) v1.0 WG1 S.R0012-0 Rejection of Undesired Annoying Calls (Stage 1) (PN-4289) v1.0 WG1 S.R0013-0 Global Emergency Call Origination (Stage 1) v1.0 WG1 S.R0013-0 SIDN Interworking (Stage 1) v1.0 WG1 S.R0014-0 Tandem Free Operation (Stage 1) v1.0 WG1 S.R0015-0 ISDN Interworking (Stage 1) v1.0 WG1 S.R0016-0 Automatic Code Gapping (Stage 1) v2.0 WG1 S.R0017-0 3G Wireless Network Management System High Level Requirements (Stage 1) v1.0 WG1 S.R0018-0 Prepaid Services (Stage 1) v1.0 WG1 S.R0019-0 Location Based System Services (LBSS) Stage 1 v1.0 WG1 S.R0019-0 Wultimedia Streaming Stage 1 v1.0 WG1 S.R0021-0 Multimedia Streaming Stage 1 v1.0 WG1 S.R0022-0 Video Conferencing Stage 1 v1.0 WG1 S.R0023-0 High Speed Data Enhancements for cdma2000 1x Stage 1 - Data Only v2.0 S.R0024-0 WI.1 Stage 1 v1.0 WG1 S.R0025-0 WPP Stage 1 v1.0 WG1 S.R0026-0 High Speed Data Enhancements for cdma2000 1x Stage 1 - S.R0027-0 Personal Mobility Stage 1 v1.0 WG1 S.R0028-0 OAM&P Specification v2.0 WG2 S.S0028-0 OAM&P Specification v2.0 WG2 S.S0028-0 OAM&P Specification v2.0 WG2 S.S0028-0 OAM&P Specification v2.0 WG2 S.S0028-2 OAM&P Specification v2.0 Parts 000 through 004 WG2 S.S0028-2 OAM&P Specification v2.0 Parts 000 through 004 WG2 S.S0028-2 OAM&P Specification v2.0 Parts 000 through 004 WG2 S.S0028-2 OAM&P Specification v1.0 Parts 000 through 004 WG2 S.S0028-2 OAM&P Specification v1.0 Parts 000 through 004 WG2 S.S0028-3 OAM&P Specification v1.0 Parts 000 through 004 WG2 S.S0028-4 OAM&P Specification v1.0 Parts 000 through 004 WG2 S.S0028-5 OAM&P Specification v1.0 Parts 000 through 004 WG2 S.S0028-6 OAM&P Specification v1.0 Parts 000 through 004 WG2 S.S0028-7 OAM&P Specification v1.0 Parts 000 through 004 WG2						
S.R0010-0 Preferred Language Enhancement (Stage 1) (PN-4289) v1.0 WG1						
S.R0011-0 Advice of Charge (Stage 1) (PN-4289) v1.0 WG1		• • • • • • • • • • • • • • • • • • • •				
S.R0012-0 Rejection of Undesired Annoying Calls (Stage 1) (PN-4289) v1.0 WG1						
S.R0013-0 Global Emergency Call Origination (Stage 1) v1.0 WG1						
S.R0014-0 Tandem Free Operation (Stage 1) v1.0 WG1						
S.R0015-0 ISDN Interworking (Stage 1) v1.0 WG1						
S.R0016-0 Automatic Code Gapping (Stage 1) v2.0 WG1						
S.R0017-0 3G Wireless Network Management System High Level Requirements (Stage 1) v1.0 Prepaid Services (Stage 1) (PN-4287) v1.0 WG1						
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S.R0021-0 Multimedia Streaming Stage 1 v1.0 WG1						
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S.R0024-0 WLL Stage 1 v1.0 WG1						
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S.R0026-0 High Speed Data Enhancements for cdma2000 1x Stage 1 - Integrated Data and Voice (1xEV-DV) v1.0 S.R0027-0 Personal Mobility Stage 1 v1.0 WG1 S.S0028-0 OAM&P Specification v1.0 WG2 S.S0028-0 OAM&P Specification v2.0 WG2 S.S0028-0 OAM&P Specification v3.0 WG2 S.S0028-A OAM&P Specification v3.0 WG2 S.S0028-xxx-B OAM&P Specification v2.0 - parts 000 through 004 WG2 S.S0028-xxx-C OAM&P Specification v1.0 - parts 000 through 004 WG2 S.S0028-xxx-D OAM&P Specification v1.0 - parts 000 through 004 WG2 S.S0028-E OAM&P Specification v1.0 - parts 000 through 004 WG2 S.R0029-0 Access control based on call type Stage 1 v1.0 WG1 S.R0030-0 Broadcast Multicast Services Stage 1 v1.0 WG1 S.R0032-0 ESA and ESP Stage 1 v1.0 WG1 S.R0033-0 Realm Configured Packet Data Session Dormancy Timer Stage 1 WG1 V1.0 NUMBERING ADHOC S.R0035-0 RESCINDED: Superseded by S.R0079-0 WG1	S.R0024-0	WLL Stage 1 v1.0	WG1			
Integrated Data and Voice (1xEV-DV) v1.0	S.R0025-0	WPP Stage 1 v1.0	WG1			
S.R0027-0 Personal Mobility Stage 1 v1.0 WG1 S.S0028-0 OAM&P Specification v1.0 WG2 S.S0028-0 OAM&P Specification v2.0 WG2 S.S0028-0 OAM&P Specification v3.0 WG2 S.S0028-A OAM&P Specification v3.0 WG2 S.S0028-xxx-B OAM&P Specification v2.0 - parts 000 through 004 WG2 S.S0028-xxx-C OAM&P Specification v1.0 - parts 000 through 004 WG2 S.S0028-xxx-D OAM&P Specification v1.0 - parts 000 through 004 WG2 S.S0028-E OAM&P Specification v1.0 WG2 S.R0039-0 Access control based on call type Stage 1 v1.0 WG1 S.R0030-0 Broadcast Multicast Services Stage 1 v1.0 WG1 S.R0032-0 ESA and ESP Stage 1 v1.0 WG1 S.R0033-0 Realm Configured Packet Data Session Dormancy Timer Stage 1 v1.0 WG1 S.R0034-0 UIM ID Assignment Guidelines v3.0 NUMBERING ADHOC S.R0035-0 RESCINDED: Superseded by S.R0079-0 WG1	S.R0026-0		WG1			
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S.R0033-0 Realm Configured Packet Data Session Dormancy Timer Stage 1 wG1 S.R0034-0 UIM ID Assignment Guidelines v3.0 NUMBERING ADHOC S.R0035-0 RESCINDED: Superseded by S.R0079-0 WG1						
v1.0 S.R0034-0 UIM ID Assignment Guidelines v3.0 S.R0035-0 RESCINDED: Superseded by S.R0079-0 WG1						
S.R0034-0 UIM ID Assignment Guidelines v3.0 NUMBERING ADHOC S.R0035-0 RESCINDED: Superseded by S.R0079-0 WG1	S.R0033-0	1	WG1			
S.R0035-0 RESCINDED: Superseded by S.R0079-0 WG1	S.R0034-0					
	S.R0035-0	RESCINDED: Superseded by S.R0079-0				

PUBLISHED TSG-S SPECIFICATIONS AND REPORTS						
NUMBER	TITLE	RESP				
S.P0037-A	3GPP2 NAM v1.0	WG2				
S.R0037-B	3GPP2 NAM v2.0	WG2				
S.R0038-0	3GPP2 Evolution Document v2.0	WG2				
S.R0045-0	RESCINDED 21 July 2005	WG1				
S.R0046-0	RESCINDED 21 July 2005	WG1				
S.R0047-0	RESCINDED 21 July 2005	WG1				
S.R0048-0	MEID Stage 1 v1.0	NUM ADHOC				
S.R0048-A	MEID Stage 1 v4.0	NUM ADHOC				
S.R0050-0	RESCINDED 21 July 2005	WG1				
S.R0051-0	EMS Stage 1 v1.0	WG1				
S.R0052-0	3GPP2 System Release Guide v1.0	WG3				
S.S0053-0	Common Cryptographic Algorithms v1.0	WG4				
S.S0054-0	Interface Specification for Common Cryptographic Algorithms v1.0	WG4				
S.S0055-0	Enhanced Cryptographic Algorithms v1.0	WG4				
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S.R0057-0	IP Based Service Architecture System Requirements v1.0	WG1				
S.R0058-0	IP Multimedia Domain System Requirements v1.0	WG1				
S.R0059-0	Legacy MS Domain Step-1 v1.0	WG1				
S.R0060-0	Removable User Identity Module (R-UIM) Mobile Equipment (ME)	UIM ID ADHOC				
	Interface Testing v1.0					
S.R0061-0	Immediate Messaging v1.0	WG1				
S.R0062-0	Presence Service v1.0	WG1				
S.R0064-0	Multimedia Messaging Stage 1 v1.0	WG1				
S.P0063-0	RESCINDED					
S.R0064-A	Multimedia Messaging Stage 1 v1.0	WG1				
S.R0065-0	Fast Call Setup Stage 1 v1.0	WG1				
S.R0066-0	IP Based Location Services Stage 1 v1.0	WG1				
S.R0067-0	Enhanced Call Recovery Stage 1 v1.0	WG1				
S.R0068-0	LLA_ROHC Stage 1 v1.0	WG1				
S.R0069-0	Header Stripping and Generation Stage 1 v1.0	WG1				
S.R0070-0	3GPP2 Process Guidelines v1.0	WG1				
S.R0070-A	PUBLISHED AS SC.R1003-0	WG3				
S.R0071-0	Legacy System Packet Data Surveillance Requirements v1.0	WG4				
S.R0072-0	IP System Packet Data Surveillance Requirements v1.0	WG4				
S.R0073-0	Internet Over-the-Air Handset Configuration Management v1.0	WG1				
S.R0074-0	Multimedia File Format Stage 1 v1.0	WG1				
S.R0075-0	Accounting and Auditing Stage 1 v1.0	WG1				
S.R0077-0	3GPP2 Vision Document - PUBLISHED AS SC.R5001-0	VISION ADHOC				
S.S0078-0	Common Security Algorithms v1.0	WG4				
S.S0078-A	Common Security Algorithms v4.0	WG4				
S.R0079-0	End-to-End QoS Stage 1 v1.0	WG1				
S.R0079-A	End-to-End QoS v1.0	WG1				
S.P0078-B	Common Security Algorithms V1.0	WG4				
S.R0080-0	Wide Band Speech Codec for CDMA 2000 Systems Stage 1 v1.0	WG1				
S.R0082-0	Enhanced Packet Data Air Interface Security Stage 1 v1.0	WG4				
S.R0083-0	Broadcast-Multicast Service Security Framework v1.0	WG4				
S.S0083-0	Broadcast-Multicast Service Security Framework v1.0	WG4				
S.R0084-0	Packet PrePaid Services Stage 1 v1.0	WG1				

	PUBLISHED TSG-S SPECIFICATIONS AND REPORTS					
NUMBER	TITLE	RESP				
	3GPP2 Equipment Numbering JEM Report and Conclusions -					
S.P0085-0	WITHDRAWN TO BE INCLUDED AS AN ANNEX IN S.R0048					
	MEID STAGE 1					
S.S0086-0	3GPP2 IMS Security Framework v1.0	WG4				
S.S0086-A	3GPP2 IMS Security Framework v1.0	WG4				
S.S0028-D	OAM&P for cdma2000 v1.0	WG2				
S.S0086-B	3GPP2 IMS Security Framework v2.0	WG4				
S.R0087-0	WLAN - cdma2000 Interworking v1.0	WG1				
S.R0087-A	WLAN - cdma2000 Interworking v1.0	WG1				
S.R0088-0	PUBLISHED AS SC.R4001-0	NUM ADHOC				
S.R0089-0	PUBLISHED AS SC.R4002-0	NUM ADHOC				
S.R0090-0	Network Initiated Data Sessions (NIDS) v1.0	WG1				
S.P0091-0	WITHDRAWN					
S.R0092-0	LMSD Step 2 Stage 1 v1.0	WG1				
S.S0093-0	cdma2000 Network Performance Measurement Types v3.0	WG2				
S.R0094-0	Rm Interface Enhancements v1.0	WG1				
S.R0095-0	Support for ISIM on UICC v1.0	WG1				
S.R0096-0	TrFO v1.0	WG1				
S.R0097-0	PUBLISHED AS SC.R1001-0	WG3				
S.P0098-0	RESCINDED - 2/17/05 - Functionality included in X.P0028					
S.R0099-0	PUBLISHED AS SC.R1002-0	WG3				
S.R0100-0	System Requirements for PoC v1.0	WG1				
S.R0101-0	IOTA DM Stage 1 v1.0	WG1				
S.R0102-0	PUBLISHED AS SC.P2001-0	WG3				
S.R0103-0	Network Firewall Configuration and Control Stage 1 v1.0	WG1				
S.R0104-0	HAT Authentication System Requirements v1.0	WG1				
S.R0105-0	Hotlining System Requirements v1.0	WG1				
S.R0106-0	Packet Switched Video Telephony (PSVT) Stage 1 v2.0	WG1				
S.P0107-0	RESCINDED - 4/20/05 - Unsponsored WI	,,,,,,				
S.R0108-0	HRPD-cdma2000 1x Interworking System Requirements v2.0	WG1				
S.S0109-0	General Bootstrapping Architecture (GBA) Stage 2/3 specification	WG1 WG4				
3.30109-0	v2.0	W 04				
	General Bootstrapping Architecture (GBA) Stage 2/3 specification					
S.S0109-A	v1.0	WG4				
S.S0110-0	Location Services Security Framework Report v1.0	WG4				
S.R0111-0	Expanded R-UIM Identifier Stage 1 v2.0	WG1				
S.R0112-0	General Bootstrapping Architecture (GBA) Stage 1 Requirements	WG1				
5.110112 0	v1.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
S.R0113-0	Enhanced cdma2000 SRD v1.0	WG1				
S.S0114-0	Security Mechanisms Using GBA v2.0	WG4				
S.S0114-A	Security Mechanisms Using GBA v2.0	WG4				
S.R0115-0	All-IP Emergency Call Support v1.0	WG1				
S.P0116-0	PPP-Free Operation Stage 1 CANCELLED – 26 July 2007	WG1				
S.R0117-0	Multimedia Priority Services Stage 1 v1.0	WG1				
S.R0118-0	Telephone Number Mapping (ENUM) Stage1 v1.0	WG1				
S.R0121-0	3GPP2 Evolved Network SRD v1.0	WG1				

PUBLISHED TSG-S SPECIFICATIONS AND REPORTS					
NUMBER	TITLE	RESP			
S.P0119-0	Proximity Mobile Gateway Stage 1 - RESCINDED	WG1			
S.R0122-0	Preferred Cryptographic Profiles v1.0	WG4			
S.R0120-0	MMD Policy Enhancements SRD	WG1			
S.R0123-0	Enhanced MMD Security Requirements Stage 1	WG1, WG4			
S.R0124-0	UMB NAM v2.0	WG2			
S.R0125-0	VoIP Supplementary Services Feature Descriptions	WG1			
S.R0126-0	System Enhancements for Femto and Pico Cells SRD v1.0	WG1			
S.S0127-0	CAVE based IMS Security v1.0	WG4			
S.R0128-0	HRPD and WiMAX Inter-Technology Handoff Stage 1 Requirements	WG1			
S.R0129-0	HRPD/1XRTT and 3GPP E-UTRAN (LTE) Interworking and Inter- Technology Handoff Stage 1 Requirements	WG1			
S.R0129-A	HRPD/1XRTT and 3GPP E-UTRAN (LTE) Interworking and Inter- Technology Handoff Stage 1 Requirements	WG1			
S.R0130-0	Interworking and Inter-Technology Handoff for UMB and UTRA/E-UTRA Technologies Stage 1 v1.0	WG1			
S.R0131-0	IMS centralized Services Stage 1 v1.0	WG1			
S.S0132-0	Femtocell Security Framework v1.0	WG4			
S.P0133-0	Call Localization Management Stage 1 - RESCINDED	WG1			
S.R0134-0	Evolution of Ultra Mobile Broadband SRD v1.0	WG1			
S.R0136-0	System Requirements for MSC Pool v2.0	WG1			
S.R0137-0	Common IMS Impact to 3GPP2 Specifications	WG2			

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TSG-S PROJECTS IN DEVELOPMENT				
NUMBER	TITLE	RESP		
S.P0028-E	OAM&P Specification	WG2		
S.P0076-0	Protocol Alignment Reference	WG3		
S.P0093-0	cdma2000 Network Performance Measurement Types	WG2		
S.P0133-0	Call Localization Management Stage 1	WG1		
S.P0135-0	Network Architecture Model for cdma2000 Femto-Cell Enabled Systems	WG2		
S.P0138-0	eHRPD Security Framework	WG4		
S.P0139-0	Femto Systems Overview	WG1		
S.P0140-0	Study for Green Revised Energy Efficient Network (GREEN) Technology Initiatives for cdma2000 Wireless Networks	WG1		
S.P0141-0	Study for Machine-to-Machine (M2M) Communication for cdma2000 Wireless Networks	WG1		
S.P0142-0	Emergency Call Call-Back Stage 1 Requirements	WG1		
S.P0143-0	System Requirements for Extended Cell HRPD (xHRPD)	WG1		

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TSG-S (Systems and Services Aspects)							
Interim Plenary							
17-May-10							
INDIVIDUAL MEMBER COMPANY	Attendance	Attendance	Consec Mtgs Missed	Voting Status	Quorum Status	Voting Status	Quorum Status
		5/17/2010	(incl this Mtg)	for this Mtg	for this Mtg	as of next Mtg*	as of next Mtg
ALCATEL-LUCENT		1	0	1	1	1	1
AIRCELL			3	0	0	0	0
CHINA TELECOM			1	1	1	1	1
ERICSSON		1	0	1	1	1	1
HITACHI		1	0	1	1	1	1
HUAWEI		1	0	1	1	1	1
KDDI		1	0	1	1	1	1
KYOCERA		1	0	0	0	1	0
LGE			3	0	0	0	0
LG TELECOM		1	0	1	1	1	1
MOTOROLA		1	0	1	1	1	1
NEC		1	0	1	1	1	1
QUALCOMM		1	0	1	1	1	1
RITCOE			1	0	0	0	0
RITT			3	0	0	0	0
SKYTERRA			3	0	0	0	0
SPRINT/NEXTEL			2	1	1	1	1
TATARA SYSTEMS TELCORDIA			1	1 0	1 0	1 0	1 0
VERIZON WIRELESS		1	0	1	0	1	1
ZTE		'	1	1	0	1	0
TOTALS	0	9	'	14	12	15	13
QUORUM CALCULATION	0%	75%			12	10	- 10
20010111 0/12002/11011		/ .					
ADDITIONS							
OBSERVERS AND GUESTS							
ΓΙΑ		1					
QUORUM STATUS NOTES:							
HIGHLIGHTED ZERO = Must attend 2 cons							
NON-HIGHLIGHTED ZERO = Will be adde	d to quorum list i	next m tg if they att	end				
0 = Letter of Proxy in effect							
s = Letter of Proxy in effect * assumes attendance at the next meeting							