

ID	Name	Hyperlink	Resource Names	Qtr 1, 2007					Qtr 3, 2007		
				Sep	Nov	Jan	Mar	May	Jul	Sep	Nov
1	TISPAN Work Plan Rel-2 & Rel-Indpt, without OSA										
2	VERSION 2007 June 4th										
3	In Green: to be partly or completely transferred to 3GPP										
4	In Red: to remain in TISPAN										
5	In black: to be clarified										
6											
7	Rel-2 Overall Description										
8	NGN Release 2 definition	DTR/TISPAN-00005-NGN-R2	TISPAN								
9	Service Requirements and Network Capabilities for Release 2	DTS/TISPAN-01040-NGN-R2	WG1								
10	NGN Functional Architecture Release 2: Overall architecture	RES/TISPAN-02046-NGN-R2	WG2								
11	NGN Terminology	RTR/TISPAN-00006-NGN	TISPAN								
12	IMS Evolution and Supplementary Services										
13	Diameter based protocol for the interfaces between CSCF and UPSF /SLF [3GPP TS 29.228 V7.	RTS/TISPAN-03114-NGN-R2	WG3								
14	IMS Call Control Protocol based on SIP and SDP Stage 3 [3GPP TS 24.229, modified]	RES/TISPAN-03120-NGN-R2	WG3								
15	Advice of Charge (AoC)										
16	AOC Stage 3	DTS/TISPAN-03030-NGN-R2	WG3								
17	Call Completion on Busy Subscriber (CCBS), Call Completion No Reply (CCNR)										
18	CCBS CCNR Stage 3	DTS/TISPAN-03035-NGN-R2	WG3								
19	Call Waiting (CW)										
20	CW Stage 3	DTS/TISPAN-03027-NGN-R2	WG3								
21	Communication Diversion (CDIV)										
22	CDIV Stage 3 (Protocol specification)	RTS/TISPAN-03075-NGN-R2	WG3								
23	CDIV Testing										
24	Part 1 - PICS	DTS/TISPAN-06031-1-NGN-R2	WG6								
25	Part 2: Test Suite Structure and Test Purposes	DTS/TISPAN-06031-2-NGN-R2	WG6								
26	Conference (CONF)										
27	CONF Stage 3 (Protocol specification)	RTS/TISPAN-03083-NGN-R2	WG3								
28	Malicious Communication Identification (MCID)										
29	MCID Stage 3 (Protocol Specification)	RTS/TISPAN-03072-NGN-R2	WG3								
30	Terminating Identification Presentation (TIP) and Terminating Identification Restriction (TIR)										
31	TIP and TIR Stage 3 (Protocol specification)	RTS/TISPAN-03074-NGN-R2	WG3								
32	<i>STOPPED - Requirements for a NGN Session Control Protocol and analysis of the IMS SIP profile</i>	DEG/TISPAN-02016-NGN-R2	WG2								
33	Session Transfer	RTS/TISPAN-03082-NGN-R2	WG3								
34	SMS over NGN IMS										
35	Overview of Messaging Services	DTR/TISPAN-01014-NGN-R2	WG1								
36	Overview of Messaging Services	RTR/TISPAN-01050-NGN-R2	WG1								
37	SMS over IMS Stage 2	DTS/TISPAN-02038-NGN-R2	WG2								
38	SMS over IMS Stage 3	DTS/TISPAN-03084-NGN-R2	WG3								
39	Direct Communication Service										



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79	STOPPED - ENUM implementation scenarios: ENUM Scenarios	DTR/TISPAN-04007-Tech	WG4		30/10						
80	STOPPED - Minimum requirements for interoperability of ENUM implementations	RTS/TISPAN-04009-Tech	WG4					30/04			
81	Interconnect issues related to Numbering Naming and Addressing (NAR): NAR Interconnect	DTR/TISPAN-04006-Tech	WG4								
82	ENUM privacy and Security: ENUM Privacy	DTR/TISPAN-04002-NGN	WG4								
83	Accounting and Charging Rel-2										
84	Charging management in Release 2	RES/TISPAN-02037-NGN-R2	WG2								
85	Transfer of Charging information in SIP	DTS/TISPAN-03113-NGN-R2	WG3								
86	PSTN/ISDN Emulation Sub-system (PES) Rel-2 Improvements										
87	IMS-based PSTN/ISDN Emulation Sub-system (PES): Functional architecture	RTS/TISPAN-02044-NGN-R2	WG2								
88	QoS and Overload Control Rel-2										
89	QoS Rel-2										
90	Requirements for QoS in a NGN	DTS/TISPAN-01046-NGN-R2	WG1								
91	Architectures for QoS handling	DTR/TISPAN-02039-NGN-R2	WG2								
92	Overload and Congestion Control (OCC)										
93	Requirements for Processing Overload Control	DTS/TISPAN-02035-NGN-R2	WG2								
94	OCC Architecture: Part 2: Overload and Congestion control GOCAP	DES/TISPAN-03034-2-NGN-R2	WG3								
95	OCC Architecture: Part 4: Adaptative Control for the MGC: Gocap MGC	DES/TISPAN-03034-4-NGN-R2	WG3								
96	NASS Rel-2 Improvements										
97	NGN Functional Architecture: NGN NASS	RES/TISPAN-02045-NGN-R2	WG2								
98	NASS - e2 interface based on the DIAMETER protocol	RES/TISPAN-03116-NGN-R2	WG3								
99	NASS - a2 interface based on the DIAMETER protocol	DTS/TISPAN-03117-1-NGN-R2	WG3								
100	NASS - a2 interface based on the RADIUS protocol	DTS/TISPAN-03117-2-NGN-R2	WG3								
101	RACS Rel-2 Improvements										
102	Functional Architecture: Subsystem (RACS): RACS	DTS/TISPAN-02036-NGN-R2	WG2								
103	H.248 Profile for controlling Border Gateway Functions (BGF) in the Subsystem (RACS): Protoco	RES/TISPAN-03098-NGN-R2	WG3								
104	Specification of Bearer Control Protocol (BC)	DES/TISPAN-03050-NGN-R2	WG3								
105	Network Management Rel-2										
106	WG8 Specification Guidelines: NGN OSS Guidelines	DTR/TISPAN-08018-NGN-R2	WG8								
107	NGN Management Network Resource Model (NRM)										
108	NRM Part 1: Requirements	DTS/TISPAN-08012-1-NGN-R2	WG8								
109	NRM Part 2: Information service	DTS/TISPAN-08012-2-NGN-R2	WG8								
110	NRM Part 3: Solution set	DTS/TISPAN-08012-3-NGN-R2	WG8								
111	Management Information Model (MIM)										
112	MIM Part 1: Requirements: Management Information Model Requirements.	DTS/TISPAN-08016-1-NGN-R2	WG8								
113	MIM Part 2: Information service: Management Information service	DTS/TISPAN-08016-2-NGN-R2	WG8								
114	Subscription Management (SM)										
115	SM Part 1: Requirements	DTS/TISPAN-08015-1-NGN-R2	WG8								
116	SM Part 2: Information Model	DTS/TISPAN-08015-2-NGN-R2	WG8								
117	SM Part 3: Functional Architecture	DTS/TISPAN-08015-3-NGN-R2	WG8								

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118	NGN Security Rel-2										
119	NGN Security; Feasibility study of prevention of unsolicited communication in the NGN	DTR/TISPAN-07025-NGN	WG7								
120	NGN Security Countermeasures: Stage 2	DTS/TISPAN-07018-NGN	WG7								
121	Feasibility study on Media Security in TISPAN NGN	DTR/TISPAN-07021-NGN	WG7								
122	NAT traversal feasibility study report	DTR/TISPAN-07022-NGN	WG7								
123	NGN SECurity (SEC) Requirements - Release 2	DTR/TISPAN-07026-NGN	WG7								
124	Security Miscellaneous										
125	NGN Security Requirements Rel2	DTS/TISPAN-07026-NGN-R2	WG7								
126	Check Rel - NGN Security; Report on security of identity in the NGN;	DTR/TISPAN-07027-NGN	WG7								
127	Check Rel - Method for application of ISO 15408-2 requirements in NGN;	DTR/TISPAN-07028-NGN	WG7								
128	Security Architecture; Release 2;	DTR/TISPAN-07029-NGN	WG7								
129	Threat, Vulnerability and Risk Analysis - Release 2;	DTR/TISPAN-07030-NGN	WG7								
130	Interworking										
131	Solution for REFER interworking problems	DTR/TISPAN-03101-NGN-R2	WG3								
132	ISDN- DSS1/SIP inter-working	DTS/TISPAN-03110-NGN-R2	WG3								
133	Endorsement of the SIP-ISUP Interworking between IMS and CS [3GPP TS 29.163 (Rel 7), modi	RES/TISPAN-03119-NGN-R2	WG3								
134	SDP Interworking between SIP/SDP and H.248/SDP	DTR/TISPAN-03062-NGN-R2	WG3								
135	Other Rel-2 aspects										
136	Register of assigned protocol numbers and names: Registration	DTR/TISPAN-03100-Tech	WG3								
137	H.248 Non-call related procedures and management system interaction: Management of MGC ar	DTR/TISPAN-03051-NGN-R2	WG3								
138	H.248 Profile for controlling Trunking Media Gateways (TMG): Endorsement of 3GPP TS 29.332	DES/TISPAN-03077-NGN-R2	WG3								
139	PES: H.248 Profile for controlling Access and Residential Gateways	RES/TISPAN-03103-NGN-R2	WG3								
140	Requirements for originating and terminating party multimedia information presentation and restri	DTR/TISPAN-01043-NGN-R2	WG1								
141	Endorsement of 3GPP TS 29.328 and 29.329 (Release 6)	DTS/TISPAN-03065-NGN-R2	WG3								
142	Support of Overlap sending v2 in a IMS NGN Release 2	DTR/TISPAN-03111-NGN-R2	WG3								
143	Feasibility study on Out-of-band DTMF transport	DTR/TISPAN-03112-NGN-R2	WG3								
144	Re Reference Point Protocol Specification	DTS/TISPAN-03118-NGN-R2	WG3								
145	Network Access xDSL and WLAN Access Networks; Interface Protocol Definitions	DTS/TISPAN-03125-NGN-R2	WG3								
146	NGN Release 2 Lawful Interception Stage 2 definition	RTS/TISPAN-07031-NGN-R2	WG3								
147	Stage 3 of Ri' Reference Point	DTS/TISPAN-03126-NGN-R2	WG3								
148	Testing Rel-2										
149	Network Integration testing between H.323, ISDN and PSTN: Part 1: Test Suite Structure and Te	RTS/TISPAN-06015-1-Tech	WG6								
150	Network Performance objectives tests for IP-based Voice services: QoS performance test	DTS/TISPAN-06022-Tech	WG6								
151	Conformance test specification for interworking between SIP and ISDN/PSTN network signaling f	DTS/TISPAN-06023-2-Tech	WG6								
152	Explicit Communication Transfer (ECT) Testing										
153	ECTtesting Part 1: PICS	DTS/TISPAN-06032-1-NGN	WG6								
154	ECT testing Part 2: Test Suite Structure and Test Purposes (TSS&TP)	DTS/TISPAN-06032-2-NGN	WG6								

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Critical



Baseline Split



Rolled Up Critical Progress



External Tasks



Critical Split



Baseline Milestone



Rolled Up Task



Project Summary



Critical Progress



Milestone



Rolled Up Split



External Milestone



Task



Summary Progress



Rolled Up Task Progress



Deadline



Split



Summary



Rolled Up Baseline



Task Progress



Rolled Up Critical



Rolled Up Baseline Milestone



Baseline



Rolled Up Critical Split



Rolled Up Milestone

