# NGN-JCA 'TECHNICAL AND STRATEGIC REVIEW'

### TELECOMMUNICATION STANDARDIZATION SECTOR

**STUDY PERIOD 2005-2008** 

# **Doc 010 R1**

**English only** 

**Original: English** 

**Source:** NGN-GSI TSR Co-ordinators

**Title:** Proposed Agenda for NGN-GSI TSR Meeting

#### Abstract

This is a proposed Agenda for NGN-GSI Technical and Strategic Review meeting at Geneva NGN-GSI event, October 2006.

#### Agenda

- 1. Approval of Agenda
- 2. NGN-GSI Technical and Strategic Review document location. http://www.itu.int/ITU-T/studygroups/com13/ngnjca/ngn-gsi-tsr/index.html
- 3. Review and approval of previous TSR meeting: TSR-009
- 4. Review of the results of workshop on "NGN and GRIDs" and "2<sup>nd</sup> IPTV FG meeting"
- 5. Review the status of input documents
- 6. Coordination issues from Rapporteur Groups
  - Issues from Questions and participants' opinions
  - Status of Draft Recommendations which would be candidate at the WPs meeting
- 7. AoB (Explanation of meeting rooms, others)
- 8. Action Plan
  - Next Session at 16:30 on 3<sup>rd</sup> November 2006
- 9. Closing.

## Attachment

- 1. Results of workshop on "NGN and GRIDs"
  - ITU-T Side: Joe Zebarth
- OGF Side: Bob Cohen
  Summary of 2<sup>nd</sup> IPTV FG meeting: Chaesub Lee
  - On-Going Working Documents

WGs	Subjects (Titles)	Doc. #
WG1	IPTV Services Requirements	FG IPTV-DOC-00XX
	IPTV Architecture	FG IPTV-DOC-00XY
	IPTV Service Use cases	FG IPTV-DOC-00YY
WG2	Quality of Experience Requirements for IPTV	FG IPTV-DOC-0036
	Traffic Management Mechanism for the Support of IPTV	FG IPTV-DOC-0037
	Services	
	Application layer reliability solutions for IPTV	FG IPTV-DOC-0038
	Performance monitoring for IPTV	FG IPTV-DOC-0039
	QoE requirements for IPTV	FG IPTV-DOC-0040
	Traffic management for IPTV	FG IPTV-DOC-0041
WG3	IPTV Security Aspects	FG IPTV-DOC-0044
WG4	IPTV Network Control Aspects	FG IPTV-DOC-0048
WG5	Aspects of IPTV End Systems	FG IPTV-DOC-0046
WG6	IPTV Middleware, Applications, and Content Platforms	FG IPTV-DOC-00YZ

3. Status of Input Documents

Question (# of Cont)		Key Subjects	Joint Activity
All		N-IDs including RFIDs	TSR (?)
SG11	Q1/11	Mainly OMA and csf issues	Qs/11(30 <sup>th</sup> )
	(2)		
	Q2/11	Mainly TRQ.ASI-REQ issues	$Qs/11(30^{th})$
	(7)	Q.user-data, OMA and csf issues	
	Q3/11	Mainly SIP UNI and Q.NNI_Profile issues	$Qs/11(30^{th})$
	(20)	Include Q.sup_req and Q.hold	
	Q5/11	Mainly Q.rcp.3 and Q.rcp.1related issues	$Qs/11(30^{th})$
	(30)	Include Q.rcp.2, Q.rcp.4 and Q.rsf	
SG13	Q1/13	Mainly Relese1 and Roadmap issues	None
	(4)	Include OMA and csf issues	
	Q2/13	Mainly Y.ngn-openenv, Y.ngn-vpn, Y.idserv-reqts and	Q3/13(N-ID; 25th)
	(45)	Release 2	$Q8/13(30^{th})$
		Include account, mob, mcast, OMA and csf issues	NGNMFG,ATIS
			(26 <sup>th</sup> 18:00~)
	Q3/13	Mainly csf, RACF, IPTV,	Q2/13(N-ID; 25th)
	(22)	Include NACF, MDS and OMA issues	NGNMFG
	Q4/13	Mainly RACF-R2, Y.mpm and Y.flowreq	Q3/13(???)
	(26)	Include Resource Control in MPLS, Y.e2eqos	Q5/11(25 <sup>th</sup> )
	Q7/13	Mainly Y.emsim and Y.tfo_ip	
	(7)		
	Q8/13	Mainly Y.wsconv, and Y.ctmp	$Q2/13(30^{th})$
	(16)	Include MDS scenario	

	Q9/13	Mainly IPv6 issues	
	(7)		
	Q13/13	Mainly FPBMs issues	
	(2)		
	Q15/13	Mainly Y.Secmechanism, Y.NGN Authentication,	
	(24)	Y.IdMSecurity and Y.NGN Certificate Manag.	
		Include Y.AAA and Y.2701 editorial corrections	
	Q16/13	Mainly Y.cgoe-cmpts issues	
	(8)		
	Q6/13	Mainly MMF, Q.FMC_IMS, FMC-Req and FMC-PAU	Q6/13+2/19+5/19+
SG13	+2/19	issues	29/16
+SG19	+5/19	Include LMF issues	
+SG16	+29/16		
	(26)		