

МЕЖДУНАРОДНЫЙ СОЮЗ ЭЛЕКТРОСВЯЗИ

Бюро стандартизации электросвязи



Женева, 16 декабря 2007

Осн.: **БСЭ АПУ-73**
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- Ассоциированным членам МСЭ-Т

Копии:

- Председателям и заместителям председателей Исследовательских комиссий МСЭ-Т
- Директору Бюро Развития Электросвязи
- Директору Бюро Радиосвязи

Предмет: **Положение относительно Рекомендаций, рассматриваемых в соответствии с альтернативным процессом утверждения (АПУ)**

Уважаемая госпожа,
Уважаемый господин,

1 Всемирная ассамблея по стандартизации электросвязи (ВАСЭ-04), которая состоялась во Флорианополисе, Бразилия, с 5 по 14 октября 2004 года, решила оставить в силе Рекомендацию МСЭ-Т А.8 "Альтернативный процесс утверждения (АПУ)".

АПУ распространяется на Рекомендации, которые не имеют политических или регламентарных последствий и которые поэтому не требуют официального опроса государств-членов (см. п. 246В Конвенции МСЭ).

2 **Приложение 1** содержит перечень текстов, статус которых изменился по сравнению с предыдущими объявлениями АПУ БСЭ.

3 С формой для представления замечаний можно ознакомиться на Web-сайте МСЭ-Т по адресу: <http://www.itu.int/ITU-T/aap/index.html>, выбрав номер соответствующей исследовательской комиссии в разделе ААР. См. также **Приложение 2**.

4 Поскольку в конце декабря МСЭ не работает, просьба иметь в виду, что 1 января 2008 года объявление АПУ не будет опубликовано. Поэтому предельный срок для некоторых текстов в порядке исключения продлен, поскольку он приходится на этот период.

С уважением,

Малколм Джонсон
Директор Бюро
стандартизации электросвязи

Приложения: 2

ANNEX 1
(to TSB AAP-73)

Status codes used in the AAP announcements:

LC = Last Call
LJ = Last Call Judgment
AR = Additional Review
AJ = Additional Review Judgment
SG = For Study Group approval
A = Approved
AT = Approved with typographic corrections
AC = Approved after Additional Review of Comments
NA = Not approved

ITU-T website entry page:

<http://www.itu.int/ITU-T/>

ITU-T website AAP page:

<http://www.itu.int/ITU-T/aap/>

Study Group web pages and contacts:

SG 2:	http://www.itu.int/ITU-T/studygroups/com02/index.asp	tsbsg2@itu.int
SG 3:	http://www.itu.int/ITU-T/studygroups/com03/index.asp	tsbsg3@itu.int
SG 4:	http://www.itu.int/ITU-T/studygroups/com04/index.asp	tsbsg4@itu.int
SG 5:	http://www.itu.int/ITU-T/studygroups/com05/index.asp	tsbsg5@itu.int
SG 6:	http://www.itu.int/ITU-T/studygroups/com06/index.asp	tsbsg6@itu.int
SG 9:	http://www.itu.int/ITU-T/studygroups/com09/index.asp	tsbsg9@itu.int
SG 11:	http://www.itu.int/ITU-T/studygroups/com11/index.asp	tsbsg11@itu.int
SG 12:	http://www.itu.int/ITU-T/studygroups/com12/index.asp	tsbsg12@itu.int
SG 13:	http://www.itu.int/ITU-T/studygroups/com13/index.asp	tsbsg13@itu.int
SG 15:	http://www.itu.int/ITU-T/studygroups/com15/index.asp	tsbsg15@itu.int
SG 16:	http://www.itu.int/ITU-T/studygroups/com16/index.asp	tsbsg16@itu.int
SG 17:	http://www.itu.int/ITU-T/studygroups/com17/index.asp	tsbsg17@itu.int
SG 19:	http://www.itu.int/ITU-T/studygroups/com19/index.asp	tsbsg19@itu.int

Situation concerning Study Group 2 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
E.412.1 (E.41arstn)	The assessment for the running status of transport networks	2007-11-16	2007-12-13	A						A

Situation concerning Study Group 6 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
L.73 (L.irud)	Methods for inspecting and repairing underground plastic ducts	2007-12-16	2008-01-12							LC

Situation concerning Study Group 9 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
J.83 rev	Digital Multi Programme systems for television sound and data services for cable distribution	2007-11-16	2007-12-13	A						A
J.122 rev	Second-generation transmission systems for interactive cable television services – IP cable modems	2007-11-16	2007-12-13	A						A
J.125 rev	Link privacy for cable modem implementations	2007-11-16	2007-12-13	A						A
J.126 rev	Embedded Cable Modem device specification	2007-11-16	2007-12-13	A						A
J.162 rev	Network call signalling protocol for the delivery of time-critical services over cable television networks using cable modems	2007-11-16	2007-12-13	A						A
J.163 rev	Dynamic quality of service for the provision of real-time services over cable television networks using cable modems	2007-11-16	2007-12-13	A						A
J.164 rev	Event message requirements for the support of real-time services over cable television networks using cable modems	2007-11-16	2007-12-13	A						A
J.166 rev	IPCablecom Management Information Base (MIB) framework	2007-11-16	2007-12-13	A						A
J.167 rev	Media Terminal Adapter (MTA) device provisioning requirements for the delivery of real time services over cable television networks using cable modems	2007-11-16	2007-12-13	A						A
J.215 (J.cdpi)	Client digital Program Insertion API	2007-11-16	2007-12-13	A						A
J.222.0 (J.cm3oview)	Overview of third-generation transmission systems for interactive cable television services - IP cable modems	2007-11-16	2007-12-13	A						A

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
J.284 (J.engip)	Requirements and Framework for Electronic Content Material Gathering over IP network	2007-11-16	2007-12-13	A						A
J.285 (J.spt-arch)	Architecture for synchronised programme transfer with pull operation over IP networks	2007-11-16	2007-12-13	A						A
J.700 (J.iptvfra)	IPTV Service Requirements and Framework for Secondary Distribution	2007-11-16	2007-12-13	LJ						LJ

Situation concerning Study Group 11 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
Q.3201 (Q.NGN-nacf.sec)	EAP-based Security Signalling Protocol Architecture for Network Attachment	2007-10-01	2007-10-28	LJ	A					A
Q.3300 (Q.rcp0)	Architectural framework for the Q.33xx series of Recommendations	2007-10-01	2007-10-28	LJ	SG					SG
Q.3304.1 (Q.rcp4.1 (Rc))	Resource Control Protocol no. 4 (rcp4). Protocol at the interface between a Transport Resource Control Physical Entity (TRC-PE) and a Transport Physical Entity (T-PE) (Rc interface): COPS alternative	2007-10-01	2007-10-28	LJ	A					A
Q.3304.2 (Q.rcp4.2 (Rc))	Resource control protocol no. 4 SNMP Profile Protocol at the Rc interface between a Transport Resource Control Physical Entity (TRC-PE) and a Transport Physical Entity (T-PE) (Rc interface)	2007-10-01	2007-10-28	LJ	A					A
Q.3901 (Q.tt3)	Distribution of tests and services for NGN technical means testing in the model and operator networks	2007-10-01	2007-10-28	LJ	SG					SG
Q.3902 (Q.tt4)	Parameters to be monitored in the process of operation when implementing NGN technical means in public telecommunication networks	2007-10-01	2007-10-28	LJ	SG					SG

Situation concerning Study Group 12 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
G.1050	Network model for evaluating multimedia transmission performance over internet protocol	2007-10-16	2007-11-12	LJ	AT					AT

Situation concerning Study Group 13 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
Y.1372/G.8113 (Y.17tor)	Requirements for OAM functions in T-MPLS based networks	2007-05-16	2007-06-12	LJ	SG					SG
Y.1373/G.8114 (Y.17tom)	Operation and maintenance mechanism for T-MPLS layer networks	2007-05-16	2007-06-12	LJ	SG					SG
Y.2121 (Y.flowreq)	Requirements for the support of flow state aware transport technology in an NGN	2007-10-01	2007-10-28	LJ	SG					SG
Y.2232 (Y.wsconv)	NGN convergence service model and scenario using web services	2007-10-01	2007-10-28	LJ	SG					SG

Situation concerning Study Group 15 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
G.984.4	Gigabit-capable Passive Optical Networks (G PON): ONT management and control interface specification	2007-07-01	2007-07-28	LJ	AR	2007-12-16	2008-01-12			AR
G.998.2 (2005) Amd.2	Ethernet-based multi-pair bonding	2007-07-01	2007-07-28	LJ	AR	2007-11-16	2007-12-06	A		A

Situation concerning Study Group 17 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
X.1083 (X.bip)	Information Technology - BioAPI interworking protocol	2007-10-16	2007-11-12	LJ	AT					AT
X.1112 (X.homesec-2)	Device certificate profile for the home network	2007-10-16	2007-11-12	LJ	AT					AT
X.1125 (X.crs)	Correlative Reacting System in Mobile Data Communication	2007-10-16	2007-11-12	LJ	AR	2007-12-16	2008-01-12			AR

ANNEX 2
(to TSB AAP-73)

Recommendations under LC/AR – Comment submission form
(Separate form for each Recommendation being commented upon)

ITU-T AAP Comments Submission Form for the period 2005-2008

Study Group:

Announcement number:

Recommendation number:

Recommendation under:

☐ **Last call (LC)**

☐ **Additional Review (AR)**

Country:

Administration/Company:

Name of AAP Contact Person:

Email of AAP Contact Person:

**Sender name (if different from
AAP Contact Person):**

Sender email address:

Telephone:

Comments:

(Choose as applicable)

☐ **We do not support this text. Reasons are given in the attachment.**

☐ **We support this text on the condition that it be modified as per
revision shown in the attachment.**

Observations:

To be returned to: email: tsbsg....@itu.int
[or fax +41 22 730 5853]

Comments or revised text should be sent as an attachment in RTF or WinWord format.
Revision marks must be shown relative to the text posted by TSB