МЕЖДУНАРОДНЫЙ СОЮЗ ЭЛЕКТРОСВЯЗИ

Бюро стандартизации электросвязи

Женева, 1 августа 2010

Осн.: **TSB AAP-41**
AAP/MJ

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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)**

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Альтернативный процесс утверждения (АПУ), определенный в Рекомендации МСЭ-Т A.8, распространяется на Рекомендации, которые не имеют политических или регламентарных последствий и которые поэтому не требуют официальных консультаций с Государствами-Членами (см. п. 246B Конвенции МСЭ).

В **Приложении 1** содержится перечень текстов, статус которых изменился по сравнению с предыдущими объявлениями об АПУ БСЭ.

Если вы желаете представить замечания относительно какой-либо Рекомендации, рассматриваемой в соответствии с АПУ, рекомендуем Вам использовать онлайновую форму для представления замечаний по АПУ, которая размещена на странице этой Рекомендации в разделе веб-сайта МСЭ-Т, посвященном АПУ, по адресу: http://www.itu.int/ITU-T/aap/ (см. **Приложение 2**). Замечания можно представить иным способом, заполнив приведенную в **Приложении 3** форму и направив ее в секретариат заинтересованной исследовательской комиссии.

Просим принять к сведению, что не рекомендуется представлять замечания, являющиеся не чем иным, как поддержкой рассматриваемого текста.

С уважением,

Малколм Джонсон
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Annex 1

(to TSB AAP-41)

Status codes used in the AAP announcements:

LC = Last Call

LJ = Last Call Judgment (includes comment resolution)

AR = Additional Review

AJ = Additional Review Judgment (includes comment resolution)

SG = For Study Group approval

A = Approved

AT = Approved with typographic corrections

AC = Approved after Additional Review of Comments

NA = Not approved

TAP = Moved to TAP (ITU-T A.8 / § 5.2)

ITU-T website entry page:

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

Alternative approval process (AAP) welcome page:

http://www.itu.int/ITU-T/aapinfo

Note – A tutorial on the ITU-T AAP application is available under the AAP welcome page

ITU-T website AAP Recommendation search page:

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

Study Group web pages and contacts:

SG 2	http://www.itu.int/ITU-T/studygroups/com02	tsbsg2@itu.int
SG 3	http://www.itu.int/ITU-T/studygroups/com03	tsbsg3@itu.int
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SG 13	http://www.itu.int/ITU-T/studygroups/com13	tsbsg13@itu.int
SG 15	http://www.itu.int/ITU-T/studygroups/com15	tsbsg15@itu.int
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SG 17	http://www.itu.int/ITU-T/studygroups/com17	tsbsg17@itu.int

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.366.2 (J.ims.2)	IPCablecom2 IP Multimedia (IM) session handling: IM call model: Stage 2 Specification	2010-08-01	2010-08-28							LC
J.366.3 (J.ims3)	IPCablecom2 IP Multimdia Subsystem (IMS); Stage 2 Specification	2010-08-01	2010-08-28							LC
J.366.4 (J.ims4)	IPCablecom2 IP Multimedia Session Initiation Protocol (SIP) and Session Descripton Protocol (SDP); Stage 3 Specification	2010-08-01	2010-08-28							LC
J.366.7 (J.ims7)	IPCablecom2 Access Security for IP-Based Services	2010-08-01	2010-08-28							LC
J.388 (J.rtav)	Real-time video and audio transmission system over IP network	2010-08-01	2010-08-28							LC

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.650.1	Definitions and test methods for linear, deterministic attributes of single-mode fibre and cable	2010-07-01	2010-07-28	A						A
G.653	Characteristics of a dispersion-shifted single-mode optical fibre and cable	2010-07-01	2010-07-28	A						A
G.654	Characteristics of a cut-off shifted single-mode optical fibre and cable	2010-07-01	2010-07-28	A						A
G.656	Characteristics of a fibre and cable with non-zero dispersion for wideband optical transport	2010-07-01	2010-07-28	A						A
G.695	Optical interfaces for coarse wavelength division multiplexing (CWDM) applications	2010-07-01	2010-07-28	LJ						LJ
G.696.1	Longitudinally compatible intra-domain DWDM applications	2010-07-01	2010-07-28	A						A
G.709/Y.1322 (2009) Amd.1	Interfaces for the Optical Transport Network (OTN): Amendment 1	2010-07-01	2010-07-28	LJ						LJ
G.709/Y.1331 (2009) Cor.1	Interfaces for the Optical Transport Network (OTN): Corrigendum 1	2010-07-01	2010-07-28	LJ						LJ
G.780/Y.1351	Terms and definitions for synchronous digital hierarchy (SDH) networks	2010-07-01	2010-07-28	A						A
G.798	Characteristics of optical transport network hierarchy equipment functional blocks	2010-07-01	2010-07-28	LJ						LJ
G.800 (2007) Amd.2	Unified framework for the architecture of transport networks: Amendment 2	2010-07-01	2010-07-28	LJ						LJ
G.870/Y.1352	Terms and definitions for optical transport networks (OTN)	2010-07-01	2010-07-28	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	
G.872 (2001) Amd.2	Architecture of optical transport networks: Amendment 2	2010-07-01	2010-07-28	A						A
G.874	Management aspects of optical transport network elements	2010-07-01	2010-07-28	A						A
G.971	General features of optical fibre submarine cable systems	2010-07-01	2010-07-28	A						A
G.973	Characteristics of repeaterless optical fibre submarine cable systems	2010-07-01	2010-07-28	A						A
G.976	Test methods applicable to optical fibre submarine cable systems	2010-07-01	2010-07-28	A						A
G.978	Characteristics of optical fibre submarine cables	2010-07-01	2010-07-28	A						A
G.984.4 (2008) Amd.3	Gigabit-capable Passive Optical Networks (GPON): ONT management and control interface (OMCI) specification: Amendment 3	2010-07-01	2010-07-28	A						A
G.984.7 (G.984.lr)	Gigabit-capable Passive Optical Networks (GPON): Long reach	2010-07-01	2010-07-28	A						A
G.987	10-Gigabit-capable passive optical network (XG-PON) systems: Definitions, abbreviations and acronyms	2010-07-01	2010-07-28	LJ						LJ
G.987.2	10-Gigabit-capable passive optical networks (XG-PON): Physical media dependent (PMD) layer specification	2010-07-01	2010-07-28	LJ						LJ
G.987.3 (G.xgpon.3)	10-Gigabit-capable passive optical networks (XG-PON): Transmission convergence (TC) specifications	2010-07-01	2010-07-28	LJ						LJ
G.988 (G.omci)	ONU management and control interface (OMCI) specification	2010-07-01	2010-07-28	LJ						LJ

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.992.3 (2009) Amd.2	Asymmetric digital subscriber line transceivers 2 (ADSL2): Amendment 2 - Retrain on eoc protocol timeout	2010-07-01	2010-07-28	A						A
G.7041/Y.1303 (2008) Amd.2	Generic framing procedure (GFP)	2010-07-01	2010-07-28	A						A
G.7710/Y.1701 (2007) Amd.1	Common equipment management function requirements: Amendment 1	2010-07-01	2010-07-28	A						A
G.7712/Y.1703	Architecture and specification of data communication network	2010-07-01	2010-07-28	LJ						LJ
G.7714.1/Y.1705.1	Protocol for automatic discovery in SDH and OTN networks	2010-07-01	2010-07-28	LJ						LJ
G.7718/Y.1709	Framework for ASON management	2010-07-01	2010-07-28	A						A
G.8001/Y.1354	Terms and definitions for Ethernet frames over Transport	2010-07-01	2010-07-28	A						A
G.8010/Y.1306 (2004) Amd.2	Architecture of Ethernet layer networks: Amendment 2	2010-07-01	2010-07-28	A						A
G.8031/Y.1342 (2009) Cor.1	Ethernet linear protection switching: Corrigendum 1	2010-07-01	2010-07-28	LJ						LJ
G.8032/Y.1344 (2010) Cor.1	Ethernet Ring Protection Switching: Corrigendum 1	2010-07-01	2010-07-28	LJ						LJ
G.8080/Y.1304 (2006) Amd.2 (G.ason)	Architecture for the automatically switched optical network (ASON): Amendment 2	2010-07-01	2010-07-28	LJ						LJ
G.8081/Y.1353	Terms and definitions for Automatically Switched Optical Networks (ASON)	2010-07-01	2010-07-28	LJ						LJ
G.8101/Y.1355	Terms and definitions for MPLS Transport Profile (MPLS-TP)	2010-07-01	2010-07-28	A						A
G.8251	The control of jitter and wander within the optical transport network (OTN)	2010-07-01	2010-07-28	LJ						LJ

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.8261/Y.1361 (2008) Amd.1 (G.pactiming)	Timing and synchronization aspects in packet networks: Amendment 1	2010-07-01	2010-07-28	AT						AT
G.8262/Y.1362 (G.paclock)	Timing characteristics of a synchronous Ethernet equipment slave clock (EEC)	2010-07-01	2010-07-28	LJ						LJ
G.8264/Y.1364 (2008) Amd.1 (G.pacmod)	Distribution of timing information through packet networks: Amendment 1	2010-07-01	2010-07-28	LJ						LJ
G.9971 (G.hntreq)	Requirements of transport functions in IP home networks	2010-07-01	2010-07-28	A						A
L.50	Requirements for passive optical nodes: Optical distribution frames for central office environments	2010-07-01	2010-07-28	A						A
L.82 (L.teib)	Optical cabling shared with multiple operators in buildings	2010-07-01	2010-07-28	A						A
L.83 (L.limt)	Low impact trenching technique for FTTx networks	2010-07-01	2010-07-28	A						A
L.84 (L.fmun)	Fast mapping of underground networks	2010-07-01	2010-07-28	A						A
L.85 (L.ofid)	Optical fibre identification for the maintenance of optical access networks	2010-07-01	2010-07-28	A						A
L.86 (L.pon)	Considerations on the installation site of branching components in PONs for FTTH	2010-07-01	2010-07-28	A						A
L.87 (L.cda)	Optical fibre cables for drop applications	2010-07-01	2010-07-28	A						A
L.88 (L.mpot)	Management of poles carrying overhead telecommunication lines	2010-07-01	2010-07-28	A						A
O.172 (2005) Amd.2	Jitter and wander measuring equipment for digital systems which are based on the synchronous digital hierarchy (SDH): Amendment 2	2010-07-01	2010-07-28	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	
O.173 (2007) Amd.1	Jitter measuring equipment for digital systems which are based on the Optical Transport Network (OTN): Amendment 1	2010-07-01	2010-07-28	A						A
O.174 (2009) Cor.1	Jitter and wander measuring equipment for digital systems which are based on synchronous Ethernet technology: Corrigendum 1	2010-07-01	2010-07-28	LJ						LJ
Y.1731 (2008) Amd.1	OAM functions and mechanisms for Ethernet based networks: Amendment 1	2010-07-01	2010-07-28	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.672 (X.oid-res)	Information technology - Open systems interconnection - Object identifier resolution system (ORS)	2010-08-01	2010-08-28							LC

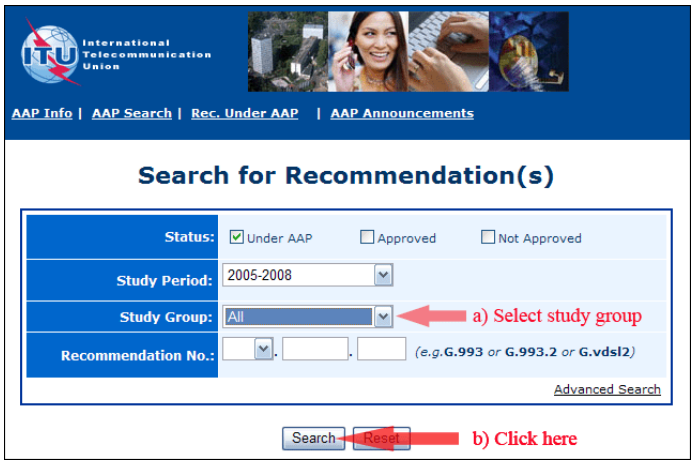
Annex 2

(to TSB AAP-41)

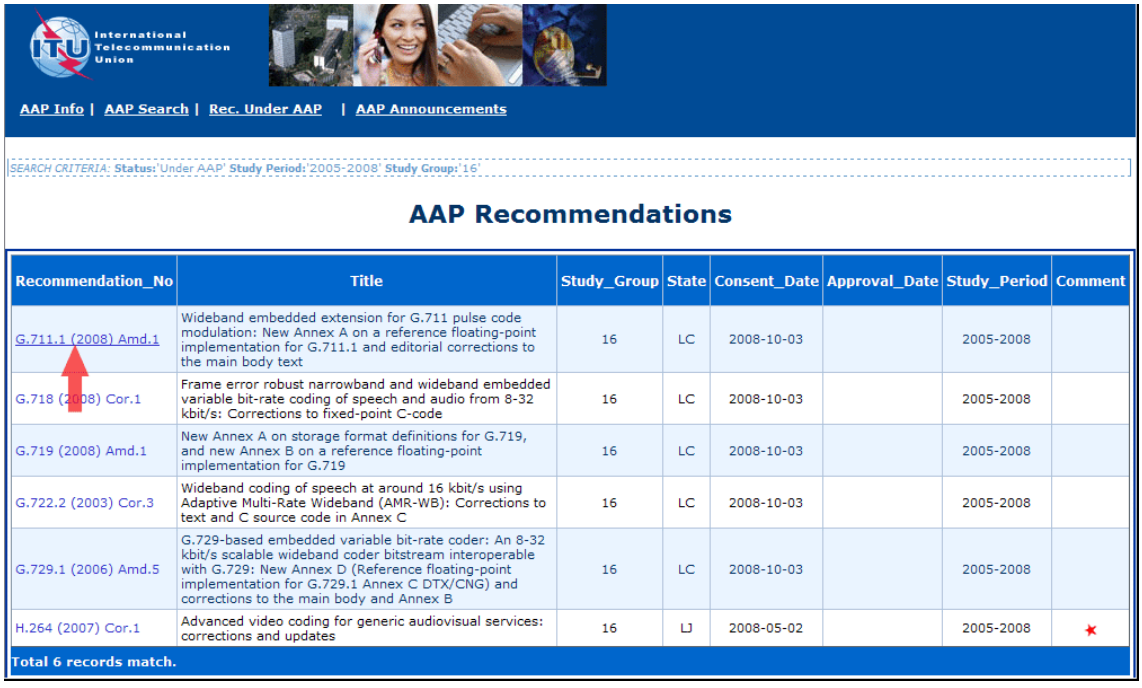
Using the on-line comment submission form

Comment submission

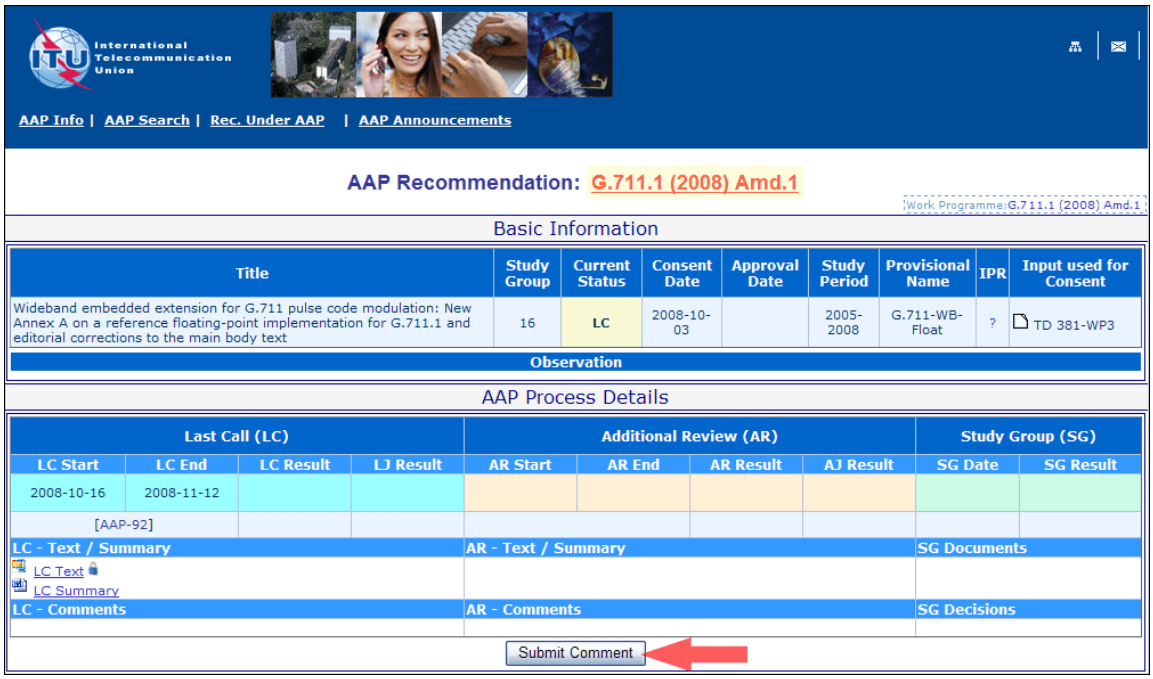
1) Go to AAP search Web page at http://www.itu.int/ITU-T/aap/



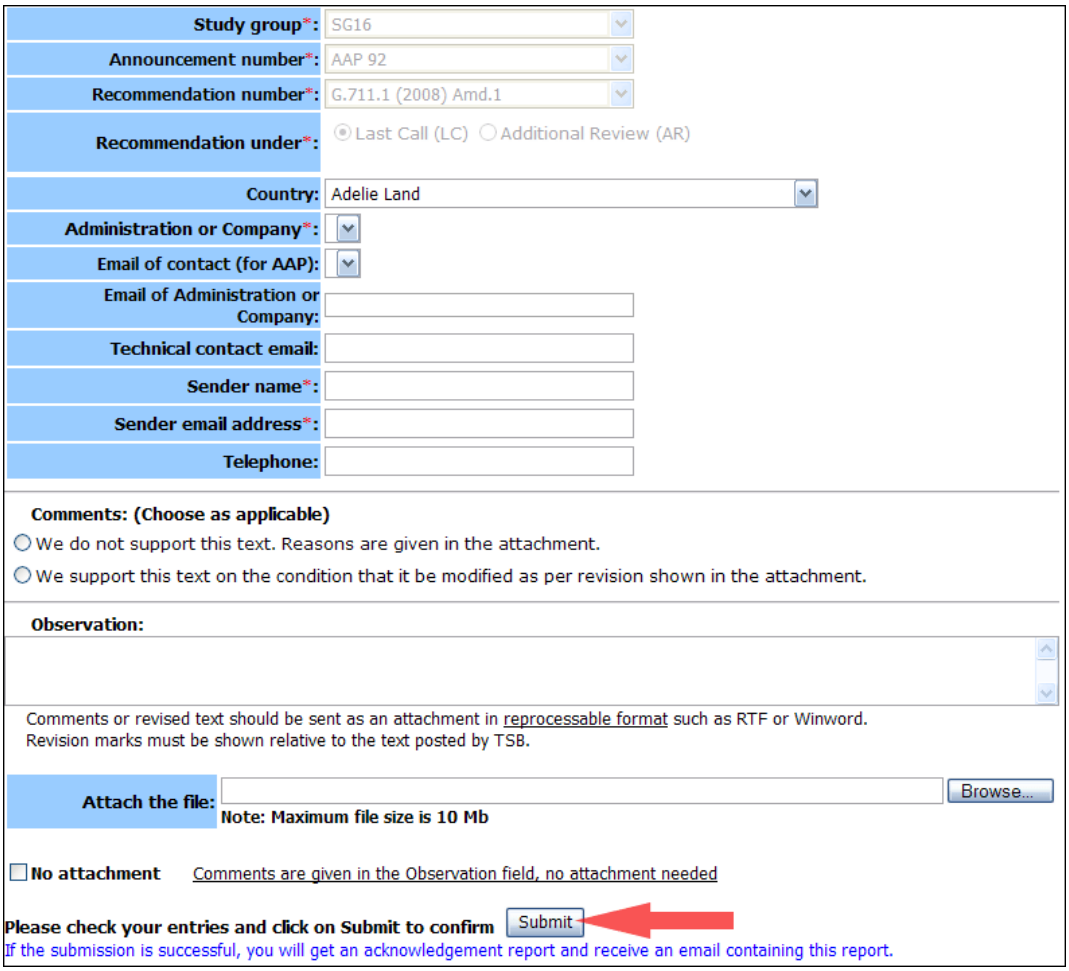
2) Select your Recommendation



3) Click the "Submit Comment" button



4) Complete the on-line form and click on "Submit"



For more information, read the AAP tutorial on:
http://www.itu.int/ITU-T/aapinfo/files/AAPTutorial.pdf

Annex 3

(to TSB AAP-41)

Recommendations under LC/AR – Comment submission form

(Separate form for each Recommendation being commented upon)

ITU-T AAP comment submission form for the period 2009-2012

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: _____

☐ **No attachment:** Comments are given in the Observation field, no attachment needed

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.