UNIÓN INTERNACIONAL DE TELECOMUNICACIONES
Oficina de Normalización de las Telecomunicaciones

Ginebra, 16 de noviembre de 2011

Ref: **TSB AAP-71**
AAP/MJ

Tel: +41 22 730 5860
Fax: +41 22 730 5853
Correo-e: tsbdir@itu.int

– A las Administraciones de los Estados Miembros de la Unión;
– A los Miembros del Sector UIT-T;
– A los Asociados del UIT-T

Copia:
– A los Presidentes y a los Vicepresidentes de las Comisiones de Estudio del UIT-T;
– Al Director de la Oficina de Desarrollo de las Telecomunicaciones;
– Al Director de la Oficina de Radiocomunicaciones

Asunto: **Situación de las Recomendaciones sometidas al proceso de aprobación alternativo (AAP)**

Muy señora mía/Muy señor mío:

El proceso de aprobación alternativo (AAP) definido en la Recomendación A.8 del UIT-T se aplica a las Recomendaciones que no tienen consecuencias en materia de política o reglamentación y que no requieren, por lo tanto, la consulta formal de los Estados Miembros (véase el número 246B del Convenio de la UIT).

En el **anexo 1** se enumera la lista de los textos cuyo estado ha cambiado con respecto a los anuncios TSB AAP precedentes.

Si desea formular un comentario en relación con una Recomendación sometida al AAP, le alentamos a utilizar el formulario de presentación de comentarios disponible en la página de la Recomendación que figura en el área AAP del sitio web del UIT-T, en la dirección http://www.itu.int/ITU-T/aap/ (véase también el **anexo 2**). Alternativamente, pueden presentarse comentarios completando el formulario del **anexo 3** y remitiéndolo a la secretaría de la Comisión de Estudio correspondiente.

Le rogamos tenga en cuenta que no se alientan comentarios que se limiten a apoyar la adopción del texto en cuestión.

Le saluda atentamente,

Malcolm Johnson
Director de la Oficina de
Normalización de las Telecomunicaciones

Anexos: 3

Annex 1

(to TSB AAP-71)

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
SG 5	http://www.itu.int/ITU-T/studygroups/com05	tsbsg5@itu.int
SG 9	http://www.itu.int/ITU-T/studygroups/com09	tsbsg9@itu.int
SG 11	http://www.itu.int/ITU-T/studygroups/com11	tsbsg11@itu.int
SG 12	http://www.itu.int/ITU-T/studygroups/com12	tsbsg12@itu.int
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
SG 16	http://www.itu.int/ITU-T/studygroups/com16	tsbsg16@itu.int
SG 17	http://www.itu.int/ITU-T/studygroups/com17	tsbsg17@itu.int

Situation concerning Study Group 5 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	
K.20	Resistibility of telecommunication equipment installed in a telecommunications centre to overvoltages and overcurrents	2011-10-16	2011-11-12	A						A
K.21	Resistibility of telecommunication equipment installed in customer premises to overvoltages and overcurrents	2011-10-16	2011-11-12	A						A
K.44	Resistibility tests for telecommunication equipment exposed to overvoltages and overcurrents – Basic Recommendation	2011-10-16	2011-11-12	A						A
K.45	Resistibility of telecommunication equipment installed in the access and trunk networks to overvoltages and overcurrents	2011-10-16	2011-11-12	A						A
K.85 (K.hnwr)	Requirements for the mitigation of lightning effects on home networks installed in customer premises	2011-10-16	2011-11-12	A						A
K.86 (K.lcl)	Method for measuring Longitudinal Conversion Loss (9kHz - 30MHz)	2011-10-16	2011-11-12	A						A
K.87 (K.sec)	Guide for the application of electromagnetic security requirements - Basic Recommendation	2011-10-16	2011-11-12	A						A
K.88 (K.NGN)	EMC requirements for Next Generation Network equipment	2011-10-16	2011-11-12	A						A
L.1100 (L.raremetals)	A method to provide recycling information of rare metals in ICT products	2011-10-16	2011-11-12	LJ						LJ
L.1410 (L.GNS)	Methodology for environmental impact assessment of information and communication technologies goods, networks and services	2011-10-16	2011-11-12	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	
L.1420 (L.ORG)	Methodology for energy consumption and greenhouse gas emissions impact assessment of Information and Communication Technologies in organizations	2011-10-16	2011-11-12	LJ						LJ

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.380.1 (J.dpi-asi.1)	Digital Program Insertion – Advertising Systems Interfaces: Part 1 – Advertising Systems Overview	2011-10-16	2011-11-12	A						A
J.380.2 (J.dpi-asi.2)	Digital Program Insertion–Advertising Systems Interfaces: Part 2 - Core data elements	2011-10-16	2011-11-12	A						A
J.380.3 (J.dpi-asi.3)	Digital Program Insertion – Advertising Systems Interfaces: Part 3 – Ad Management Service Interface	2011-10-16	2011-11-12	A						A
J.380.4 (J.dpi-asi.4)	Digital Program Insertion–Advertising Systems Interfaces: Part 4 – Content Information Service (CIS)	2011-10-16	2011-11-12	A						A
J.380.5 (J.dpi-asi.5)	Digital Program Insertion–Advertising Systems Interfaces: Part 5 – Placement Opportunity Information Service	2011-10-16	2011-11-12	A						A
J.380.6 (J.dpi-asi.6)	Digital Program Insertion – Advertising Systems Interfaces: Part 6 – Subscriber Information Service	2011-10-16	2011-11-12	A						A
J.380.7 (J.dpi-asi.7)	Digital Program Insertion–Advertising Systems Interfaces: Part 7 – Message Transport	2011-10-16	2011-11-12	A						A
J.380.8 (J.dpi-asi.8)	Digital Program Insertion–Advertising Systems Interfaces: Part 8 – General Information Service	2011-10-16	2011-11-12	A						A

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	
E.803 (E.QoSNT)	Quality of Service parameters of non-utilisation stages of ICT services	2011-11-16	2011-12-13							LC
G.107	The E-model: a computational model for use in transmission planning	2011-11-16	2011-12-13							LC
G.107.1 (G.WBEM)	Wideband E-model	2011-11-16	2011-12-13							LC
P.10/G.100 (2006) Amd.3 (P.10/G.100 (2006) Amd.3)	New definitions for inclusion in Recommendation ITU-T P.10/G.100	2011-11-16	2011-12-13							LC
P.56	Objective measurement of active speech level	2011-11-16	2011-12-13							LC
P.57	Artificial ears	2011-11-16	2011-12-13							LC
P.58	Head and torso simulator for telephonometry	2011-11-16	2011-12-13							LC
Y.1541	Network performance objectives for IP-based services	2011-11-16	2011-12-13							LC
Y.1565 (Y.15HN)	Home Network Performance Parameters	2011-11-16	2011-12-13							LC

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.3011 (Y.FNvirt)	Framework of network virtualization for Future Networks	2011-11-16	2011-12-13							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.992.3 (2009) Amd.4	Asymmetric digital subscriber line transceivers 2 (ADSL2): Amendment 4	2011-10-01	2011-10-28	LJ	A					A
G.993.2	Very high speed digital subscriber line transceivers 2 (VDSL2)	2011-10-01	2011-10-28	LJ	SG					SG
G.993.5 (2010) Amd.1 (G.vector)	Self-FEXT cancellation (vectoring) for use with VDSL2 transceivers: Amendment 1	2011-10-01	2011-10-28	LJ	SG					SG
G.994.1 (2007) Amd.8 (G.hs)	Handshake procedures for digital subscriber line (DSL) transceivers - Amendment 8	2011-10-01	2011-10-28	LJ	SG					SG
G.994.1 (2007) Cor.1 (G.hs)	Handshake procedures for digital subscriber line (DSL) transceivers - Corrigendum 1	2011-10-01	2011-10-28	LJ	A					A
G.997.1 (2009) Amd.4	Physical layer management for digital subscriber line (DSL) transceivers: Amendment 4	2011-10-01	2011-10-28	LJ	SG					SG
G.997.1 (2009) Cor.2	Physical layer management for digital subscriber line (DSL) transceivers: Corrigendum 2	2011-10-01	2011-10-28	LJ	A					A
G.998.4 (2010) Cor.3	Improved impulse noise protection for DSL transceivers: Corrigendum 3	2011-10-01	2011-10-28	LJ	SG					SG
G.7044/Y.1347 (G.hao)	Hitless Adjustment of ODUflex(GFP) (HAO)	2011-10-01	2011-10-28	LJ	AT					AT
G.8013/Y.1731 (2011) Cor.1	OAM functions and mechanisms for Ethernet based networks: Corrigendum 1	2011-10-01	2011-10-28	LJ	A					A
G.8110.1/Y.1370.1	Architecture of MPLS Transport Profile (MPLS-TP) layer network	2011-09-01	2011-09-28	LJ	SG					SG

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.8113.2/Y.1372.2 (G.tpoam G.mplstpoam)	Operations, administration and maintenance mechanisms for MPLS-TP networks using the tools defined for MPLS	2011-10-16	2011-11-12	SG						SG
G.9956 (G.hnem)	Narrow-band OFDM power line communication transceivers - Data link layer specification	2011-03-16	2011-04-12	LJ	AR	2011-10-16	2011-11-05	AC		AC
G.9960	Unified high-speed wire-line based home networking transceivers - System architecture and physical layer specification	2011-10-01	2011-10-28	LJ	SG					SG
G.9961 (2010) Amd.1	Data link layer (DLL) for unified high-speed wire-line based home networking transceivers: Amendment 1	2011-03-16	2011-04-12	LJ	SG					SG
G.9961 (2010) Cor.1	Data link layer (DLL) for unified high-speed wire-line based home networking transceivers: Corrigendum 1	2011-03-16	2011-04-12	LJ	SG					SG
G.9963 (G.hn-MIMO)	Unified high-speed wire-line based home networking transceivers - Multiple Input/Multiple Output (MIMO)	2011-10-01	2011-10-28	LJ	SG					SG
G.9973 (G.cmhn, G.phnt)	Protocol for identifying home network topology	2011-10-01	2011-10-28	LJ	A					A

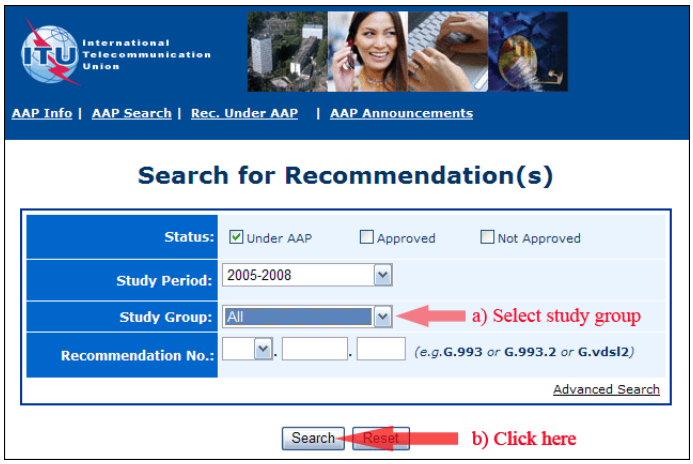
Annex 2

(to TSB AAP-71)

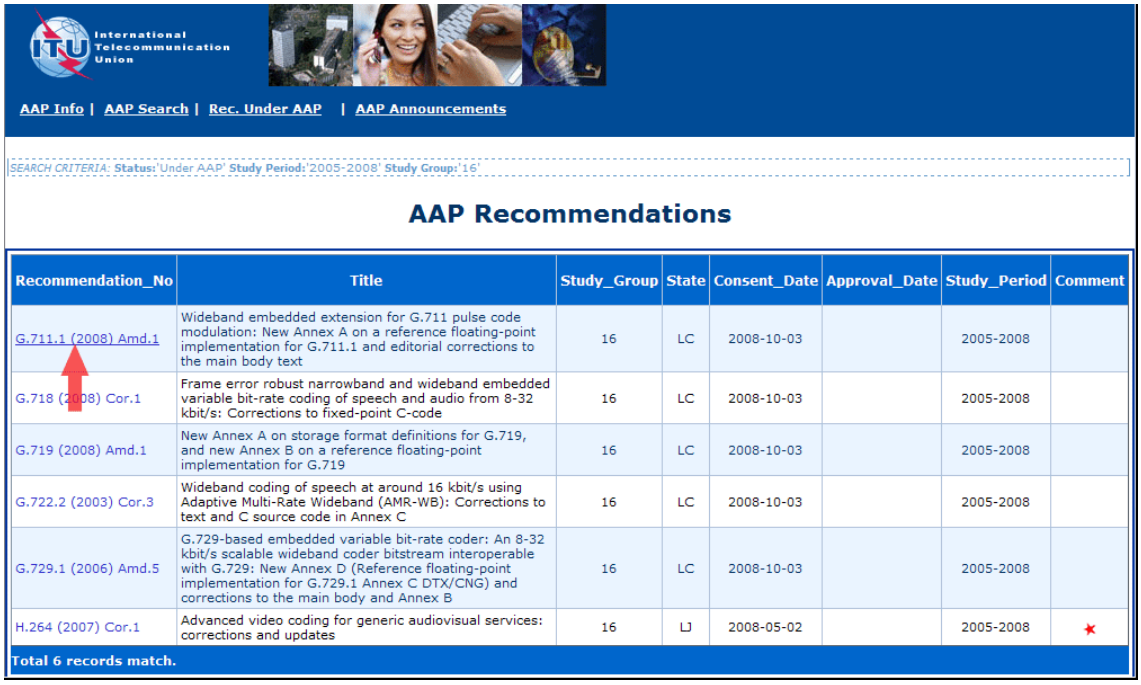
Using the on-line comment submission form

Comment submission

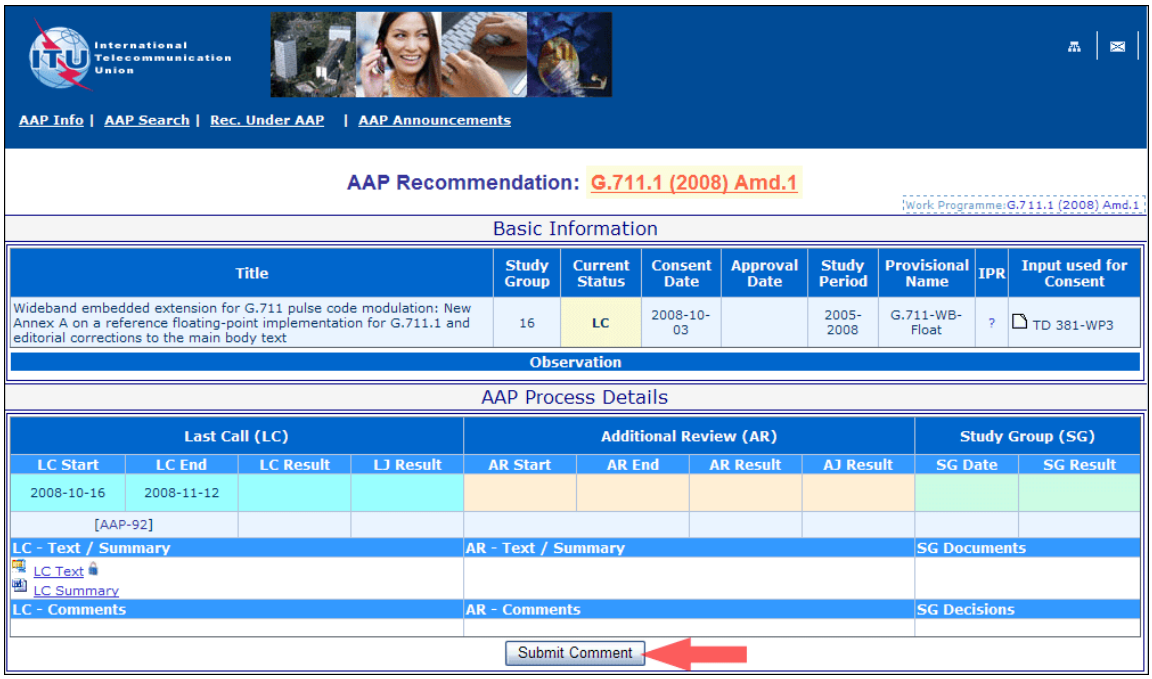
1) Go to AAP search Web page at http://www.itu.int/ITU-T/aap/



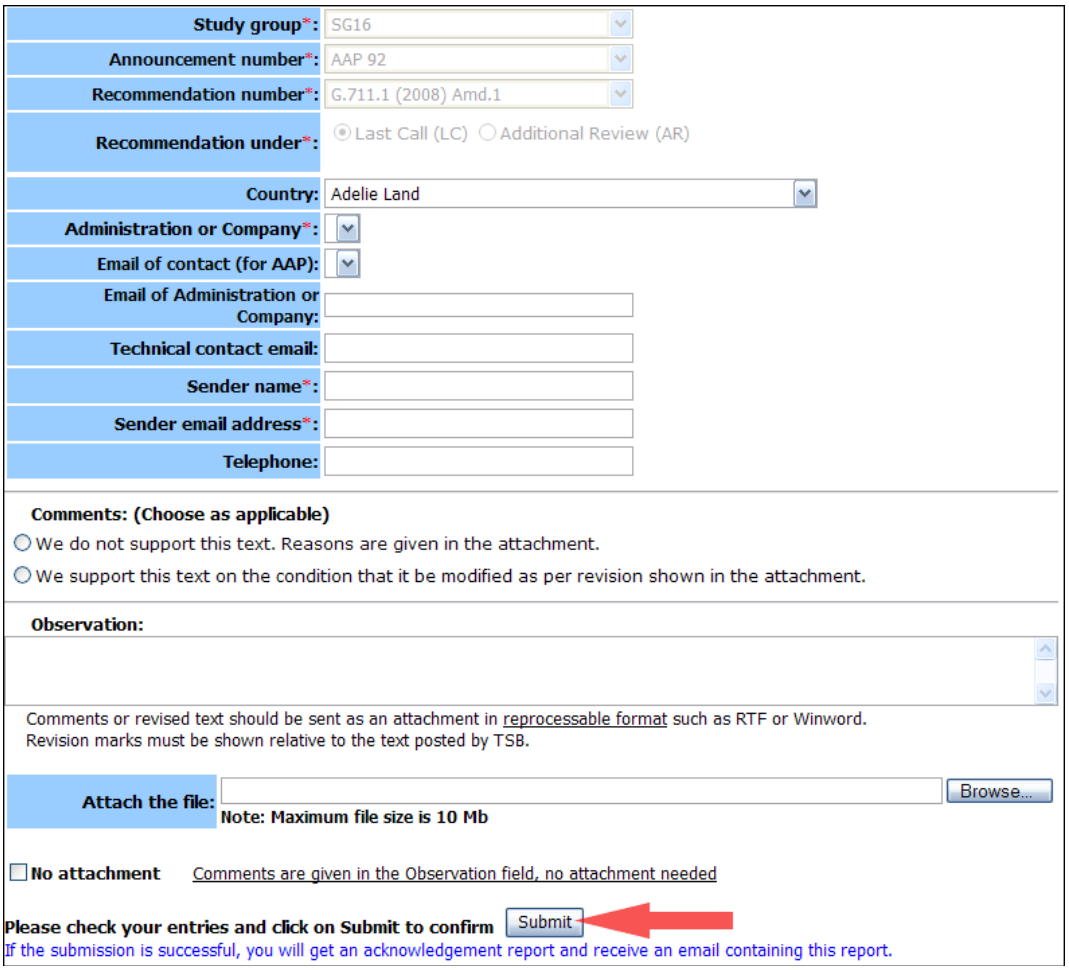
2) Select your Recommendation



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-71)

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.