



Genève, le 16/05/2025

Réf : **TSB AAP-13**
AAP/SO

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Aux:

- Administrations des Etats Membres de l'Union;
- État de Palestine (Résolution 99 (Rév. Dubaï, 2018));
- Membres du Secteur UIT-T;
- Membres du Secteur UIT-T;
- Associés de l'UIT-T;
- Etablissements universitaires participant aux travaux de l'UIT

Copie aux:

- Présidents et Vice-Présidents des Commissions d'études de l'UIT-T;
- Directeur du Bureau de développement des télécommunications;
- Directeur du Bureau des radiocommunications

Objet : **Etat des Recommandations auxquelles s'applique la variante de la procédure d'approbation (AAP)**

Madame, Monsieur,

La variante de la procédure d'approbation (AAP), définie dans la Recommandation UIT-T A.8, s'applique aux Recommandations qui n'ont pas d'incidence politique ou réglementaire et ne nécessitent donc pas une consultation formelle des Etats Membres (voir le numéro 246B de la Convention de l'UIT).

L'Annexe 1 énumère les textes dont le statut a changé par rapport aux annonces TSB AAP antérieures.

Si vous souhaitez soumettre des observations sur une Recommandation ayant fait l'objet de la procédure AAP, vous êtes encouragés à utiliser le formulaire en ligne de soumission des observations AAP, disponible dans l'espace AAP du site web de l'UIT-T à l'adresse <https://www.itu.int/t/aap/aap-recs>, à la page de la Recommandation concernée (voir **L'Annexe 2**). Vous pouvez aussi soumettre vos observations en remplissant le formulaire figurant à **L'Annexe 3** et en l'envoyant au secrétariat de la Commission d'études concernée.

Veuillez noter que les observations ayant simplement pour objet d'appuyer l'adoption du texte en question ne sont pas encouragées.

Veuillez agréer, Madame, Monsieur, l'assurance de ma considération distinguée.

Seizo Onoe
Directeur du Bureau de la normalisation des télécommunications

Annexes: 3

Result of AAP-13:

Total Recommendations under AAP: 48

Total Recommendations Approved: 31

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:

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

Alternative approval process (AAP) welcome page:

<https://www.itu.int/t/aap/about-aap>

ITU-T AAP Recommendation website:

<https://www.itu.int/t/aap/aap-recs>

Study Group web pages and contacts:

SG2	https://www.itu.int/go/tsg2	tsbsg2@itu.int
SG3	https://www.itu.int/go/tsg3	tsbsg3@itu.int
SG5	https://www.itu.int/go/tsg5	tsbsg5@itu.int
SG11	https://www.itu.int/go/tsg11	tsbsg11@itu.int
SG12	https://www.itu.int/go/tsg12	tsbsg12@itu.int
SG13	https://www.itu.int/go/tsg13	tsbsg13@itu.int
SG15	https://www.itu.int/go/tsg15	tsbsg15@itu.int
SG17	https://www.itu.int/go/tsg17	tsbsg17@itu.int
SG20	https://www.itu.int/go/tsg20	tsbsg20@itu.int
SG21	https://www.itu.int/go/tsg21	tsbsg21@itu.int

Situation concerning Study Group 15 Recommendations under AAP

Rec #	Title	Last Call (LC)			Additional Review (AR)			Status
		Start / End	LC Result	LJ Result	Start / End	AR Result	AJ Result	
G.661	Definitions and test methods for the relevant generic parameters of optical amplifier devices and subsystems (Summary)	2025-04-16 2025-05-13	A					A
G.671	Transmission characteristics of optical components and subsystems (Summary)	2025-04-16 2025-05-13	A					A
G.672	Characteristics of multi-degree reconfigurable optical add/drop multiplexers (Summary)	2025-04-16 2025-05-13	A					A
G.695	Optical interfaces for coarse wavelength division multiplexing applications (Summary)	2025-04-16 2025-05-13	A					A
G.698.4	Multichannel bi-directional DWDM applications with port agnostic single-channel optical interfaces (Summary)	2025-04-16 2025-05-13	A					A
G.709.20 (2024) Amd.1	Overview of fine grain OTN - Amendment 1 (Summary)	2025-04-16 2025-05-13	A					A
G.709.5 (2024) Cor.1	Flexible OTN short-reach interfaces - Corrigendum 1 (Summary)	2025-04-16 2025-05-13	A					A
G.709/Y.1331 (2020) Amd.4	Interfaces for the optical transport network - Amendment 4 (Summary)	2025-04-16 2025-05-13	LJ					LJ
G.781 (2024) Amd.2	Synchronization layer functions for frequency synchronization based on the physical layer - Amendment 2 (Summary)	2025-04-16 2025-05-13	LJ					LJ
G.781.1	Synchronization layer functions for packet-based synchronization (Summary)	2025-04-16 2025-05-13	A					A
G.798 (2023) Amd.3	Characteristics of optical transport network hierarchy equipment functional blocks - Amendment 3 (Summary)	2025-04-16 2025-05-13	LJ					LJ
G.959.1 (2024) Amd.2	Optical transport network physical layer interfaces - Amendment 2 (Summary)	2025-04-16 2025-05-13	A					A
G.978	Characteristics of optical fibre submarine cables (Summary)	2025-04-16 2025-05-13	A					A
G.987.3	10-Gigabit-capable passive optical networks (XG-PON): Transmission convergence (TC) layer specification (Summary)	2025-04-16 2025-05-13	A					A

Rec #	Title	Last Call (LC)			Additional Review (AR)			Status
		Start / End	LC Result	LJ Result	Start / End	AR Result	AJ Result	
G.988 (2022) Amd.2	ONU management and control interface (OMCI) specification - Amendment 2 (Summary)	2025-04-16 2025-05-13	A					A
G.989.3 (2021) Amd.2	40-Gigabit-capable passive optical networks (NG-PON2): Transmission convergence layer specification - Amendment 2 (Summary)	2025-04-16 2025-05-13	A					A
G.7711	Generic protocol-neutral information model for transport resources (Summary)	2025-05-16 2025-06-12						LC
G.7721	Management requirement and information model for synchronization (Summary)	2025-05-16 2025-06-12						LC
G.7721.1	Data model of synchronization management (Summary)	2025-05-16 2025-06-12						LC
G.8013/Y.1731 (2023) Amd.1	Operation, administration and maintenance (OAM) functions and mechanisms for Ethernet-based networks - Amendment 1 (Summary)	2025-04-16 2025-05-13	A					A
G.8020.3 (G.eth)	Ethernet (Summary)	2025-04-16 2025-05-13	LJ					LJ
G.8021/Y.1341 (2022) Amd. 2	Characteristics of Ethernet transport network equipment functional blocks - Amendment 2 (Summary)	2025-04-16 2025-05-13	A					A
G.8023 (2018) Amd.3	Characteristics of equipment functional blocks supporting Ethernet physical layer and Flex Ethernet interfaces- Amendment 3 (Summary)	2025-04-16 2025-05-13	A					A
G.8052.1	Operation, administration, maintenance (OAM) management information and data models for the Ethernet-transport network element (Summary)	2025-05-16 2025-06-12						LC
G.8052.2/Y.1346.2 (2021) Amd.1	Resilience information/data models for the Ethernet transport network element - Amendment 1 (Summary)	2025-05-16 2025-06-12						LC
G.8121/Y.1381 (2018) Amd.2	Characteristics of MPLS-TP equipment functional blocks - Amendment 2 (Summary)	2025-04-16 2025-05-13	A					A
G.8151 (2024) Amd. 1	Management aspects of the MPLS-TP network element - Amendment 1 (Summary)	2025-04-16 2025-05-13	A					A
G.8152.1/Y.1375.1 (2021) Amd.3	Operation, administration, maintenance (OAM) management information and data models for the MPLS-TP network element - Amendment 3 (Summary)	2025-05-16 2025-06-12						LC
G.8152.2	Resilience information/data models for the MPLS-TP network element (Summary)	2025-05-16 2025-06-12						LC

Rec #	Title	Last Call (LC)			Additional Review (AR)			Status
		Start / End	LC Result	LJ Result	Start / End	AR Result	AJ Result	
G.8271.1/Y.1366.1 (2022) Amd.3	Network limits for time synchronization in packet networks with full timing support from the network-Amendment 3 (Summary)	2025-04-16 2025-05-13	A					A
G.8272	Timing characteristics of primary reference time clocks (Summary)	2025-04-16 2025-05-13	LJ					LJ
G.8272.1 (2024) Amd.1	Timing characteristics of enhanced primary reference time clocks - Amendment 1 (Summary)	2025-04-16 2025-05-13	LJ					LJ
G.8272.2 (2024) Amd.1	Timing characteristics of coherent network primary reference time clocks - Amendment 1 (Summary)	2025-04-16 2025-05-13	A					A
G.8273/Y.1368 (2023) Amd.1	Framework of phase and time clocks - Amendment 1 (Summary)	2025-04-16 2025-05-13	A					A
G.8275 (2024) Amd. 2	Architecture and requirements for packet-based time and phase distribution - Amendment 2 (Summary)	2025-04-16 2025-05-13	A					A
G.8310 (2020) Amd 2	Architecture of the metro transport network - Amendment 2 (Summary)	2025-04-16 2025-05-13	A					A
G.8312 (2020)Amd.4	Interfaces for metro transport networks - Amendment 4 (Summary)	2025-04-16 2025-05-13	A					A
G.8321 (2022) Amd.2	Characteristics of metro transport network equipment functional blocks - Amendment 2 (Summary)	2025-04-16 2025-05-13	A					A
G.8371 (G.mtn-sync)	Synchronization aspects of metro transport network (Summary)	2025-04-16 2025-05-13	LJ					LJ
G.9804.1 (2019) Amd.3	Higher speed passive optical networks: Requirements - Amendment 3 (Summary)	2025-04-16 2025-05-13	A					A
G.9807.1 (2023) Amd.1	10-Gigabit-capable symmetric passive optical network (XGS-PON) - Amendment 1 (Summary)	2025-04-16 2025-05-13	A					A
G.9943 (G.fin-NM)	High speed fibre-based in-premises transceivers - network management (Summary)	2025-04-16 2025-05-13	LJ					LJ
G.9949 (G.WMCI)	WLAN management control interface (WMCI) for in-premises network (Summary)	2025-04-16 2025-05-13	LJ					LJ
G.9961 (2023) Cor. 1	Unified high-speed wireline-based home networking transceivers - Data link layer specification - Corrigendum 1 (Summary)	2025-04-16 2025-05-13	A					A

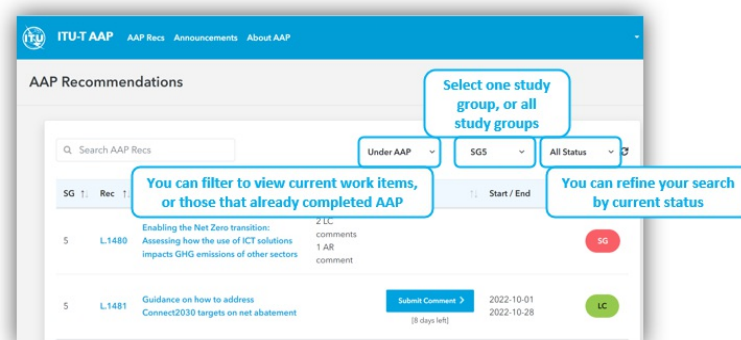
Rec #	Title	Last Call (LC)			Additional Review (AR)			Status
		Start / End	LC Result	LJ Result	Start / End	AR Result	AJ Result	
G.9975 (G.uvs-XR)	Technical requirements of extended reality service over in-premises networks (Summary)	2025-04-16 2025-05-13	LJ					LJ
L.104	Small count optical fibre cables for indoor applications (Summary)	2025-04-16 2025-05-13	A					A
L.341	Maintenance of telecommunication poles and overhead facilities (Summary)	2025-04-16 2025-05-13	A					A
L.360	Operations support system requirements for network infrastructure management using ID technology (Summary)	2025-04-16 2025-05-13	A					A

(To TSB AAP-13)

Using the on-line comment submission form

Comment submission

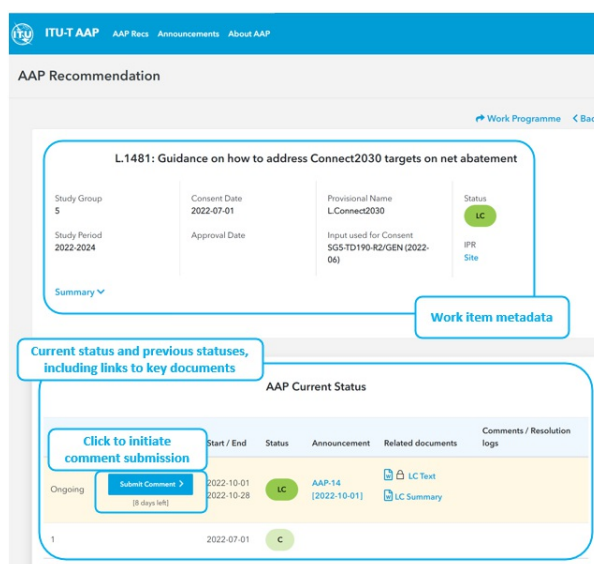
1. Go to AAP site <https://www.itu.int/t/aap/aap-recs> and select an AAP Recommendation:



- 2) Select your Recommendation



- 3) Click the "Submit Comment" button



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

Draft Recommendation L.1481
Study Group 5 - Last Call Additional Review
Deadline: 2022-10-28 (23:59 hours Geneva time)
Comment period deadline: 8d 12h 50m

About you

Your details

Contact details are automatically filled in

AAP Focal point

To update the AAP focal point details, please contact tsbaap@itu.int

Submit your comment

Level of support for Approval

☐ We support approval of this text on the condition that it be modified per the revisions given below and/or in the attachment.

☐ We do not support approval of this text. Reasons are given below and/or in the attachment

Comment

Please provide your comment(s), if any.

Attachment

☐ File attached

☐ None. Comments are given in the 'Comment' field, no attachment needed.

Submit

5) You will receive an email notification with details of your submission

(To TSB AAP-13)

Recommendations under LC/AR - Comment submission form*(Separate form for each Recommendation being commented upon)***ITU-T AAP comment submission form****Study Group:****Announcement number:****Recommendation
number:****Date consented:****Recommendation under:** ☐ Last call (LC)☐ Additional Review (AR)**Sender name:**
(if different from AAP
Contact Person)**Sender email address:****Administration/Company:****Country:****Name of AAP Contact
Person:****Email of AAP Contact
Person:****Comments:**
(Level of support for
Approval)☐ We support approval of this text on the condition that it be modified per the revisions given☐ We do not support approval of this text. Reasons are given below and/or in the attachment.**Comments:****No attachment:** Comments are given in the 'Comment' field, no attachment needed.To be returned to: email: tsbgs...@itu.int
[or fax +41 22 730 5853]

Comments or revised text should be sent as an attachment in one of the following formats: .docx, .doc, .pdf, .xlsx, zip, rar, txt.

Revision marks must be shown relative to the text posted by TSB.