



Genève, le 1/12/2023

Réf : **TSB AAP-41**
AAP/SO

- Aux administrations des Etats Membres de l'Union;
- Aux Membres du Secteur UIT-T;
- Aux Associés de l'UIT-T;
- Aux établissements universitaires participant aux travaux de l'UIT

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Copie:

- Aux Présidents et Vice-Présidents des Commissions d'études de l'UIT-T;
- Au Directeur du Bureau de développement des télécommunications;
- Au 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-41:

Total Recommendations under AAP: 31

Total Recommendations Approved: 16

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
SG9	https://www.itu.int/go/tsg9	tsbsg9@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
SG16	https://www.itu.int/go/tsg16	tsbsg16@itu.int
SG17	https://www.itu.int/go/tsg17	tsbsg17@itu.int
SG20	https://www.itu.int/go/tsg20	tsbsg20@itu.int

Situation concerning Study Group 2 Recommendations under AAP

Rec #Title		Last Call (LC)			Additional Review (AR)			Status
		Start / End	LC Result	LJ Result	Start / End	AR Result	AJ Result	
M.3173.1 (M.smcsn-ir)	Interface for synergy management of cloud and SDN-based networks - Protocol neutral requirements (Summary)	2023-12-01 2024-01-12						LC
M.3386 (M.rmnoc-AI)	Requirements for the management of network operation cost within AI enhanced Telecom Operation and Management (AITOM) in telecommunication operational aspects (Summary)	2023-12-01 2024-01-12						LC

Situation concerning Study Group 5 Recommendations under AAP

Rec #	Title	Last Call (LC)			Additional Review (AR)			Status
		Start / End	LC Result	LJ Result	Start / End	AR Result	AJ Result	
K.37 (K.37)	Low and high frequency EMC mitigation techniques for telecommunication installations and systems - Basic EMC Recommendation (Summary)	2023-12-01 2024-01-12						LC
K.38 (K.38)	Radiated emission test procedure for physically large systems (Summary)	2023-12-01 2024-01-12						LC
K.83 (K.83)	Monitoring of electromagnetic field levels (Summary)	2023-12-01 2024-01-12						LC
K.91 (K.91)	Guidance for assessment, evaluation and monitoring of human exposure to radio frequency electromagnetic fields (Summary)	2023-12-01 2024-01-12						LC
K.154 (K.lp)	Operating telecommunication facilities using lightning strikes data obtained from Lightning Location Systems (Summary)	2023-12-01 2024-01-12						LC
L.1362 (L.GAL 3)	Power management capabilities of the future energy telecommunication network nodes. Enhanced interface for power management in Network Function Virtualization (NFV) environments (Summary)	2023-12-01 2024-01-12						LC

Situation concerning Study Group 13 Recommendations under AAP

Rec #	Title	Last Call (LC)			Additional Review (AR)			Status
		Start / End	LC Result	LJ Result	Start / End	AR Result	AJ Result	
Y3802 Amd1 (Y.3802)	Quantum key distribution networks - Functional architecture (Summary)	2023-11-01 2023-11-28	A					A
Y3803 Amd1 (Y.3803)	Quantum key distribution networks - Key management (Summary)	2023-11-01 2023-11-28	A					A
Y3804 Amd1 (Y.3804)	Quantum key distribution networks - Control and management (Summary)	2023-11-01 2023-11-28	AT					AT
Y3805 Amd1 (Y.3805)	Quantum key distribution networks - Software-defined networking control (Summary)	2023-11-01 2023-11-28	A					A
Y3811 Amd1 (Y.3811)	Quantum key distribution networks - Functional architecture for quality of service assurance (Summary)	2023-11-01 2023-11-28	A					A
Y3814 Amd1 (Y.3814)	Quantum key distribution networks - Functional requirements and architecture for machine learning enablement (Summary)	2023-11-01 2023-11-28	A					A

Situation concerning Study Group 16 Recommendations under AAP

Rec #	Title	Last Call (LC)			Additional Review (AR)			Status
		Start / End	LC Result	LJ Result	Start / End	AR Result	AJ Result	
F.742.2 (H.DLFrm)	Functional architecture for distance learning services (Summary)	2023-12-01 2024-01-12						LC
F.748.27 (F.3DIDH-regts)	Framework and requirements for the construction of 3D intelligent driven digital human application systems (Summary)	2023-12-01 2024-01-12						LC
F.749.8 (H.VMMA-FCR)	In-vehicle multimedia applets: Framework and functional requirements (Summary)	2023-12-01 2024-01-12						LC
F.780.5 (F.TMonRDH)	Requirements, reference framework and use cases for telemonitoring systems in rapid deployment hospitals (Summary)	2023-12-01 2024-01-12						LC
H.431.1 (H.CVR-FA)	Functional architecture for cloud virtual reality systems (Summary)	2023-12-01 2024-01-12						LC
H.861.0 (V2)	Requirements on communication platform for multimedia brain information (Summary)	2023-12-01 2024-01-12						LC
H.862.7 (F.IF-SLM)	Interoperability framework for sleep management services (Summary)	2023-12-01 2024-01-12						LC

Situation concerning Study Group 20 Recommendations under AAP

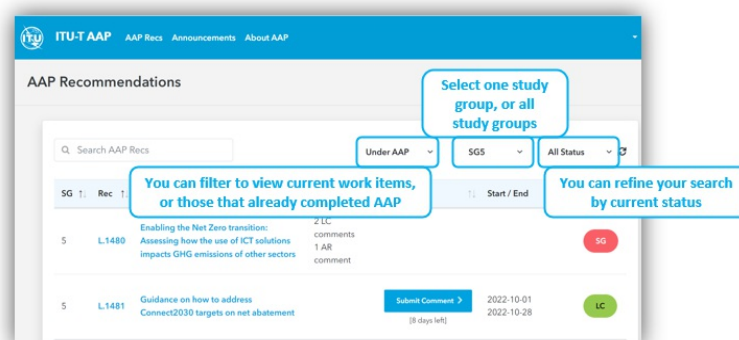
Rec #	Title	Last Call (LC)			Additional Review (AR)			Status
		Start / End	LC Result	LJ Result	Start / End	AR Result	AJ Result	
Y.4224 (Y.dtf-reqts)	Requirements for digital twin federation in smart cities and communities (Summary)	2023-11-01 2023-11-28	A					A
Y.4489 (Y.dtf-rach)	Reference architecture of digital twin federation in smart cities and communities (Summary)	2023-11-01 2023-11-28	A					A
Y.4490 (Y.water-SFP)	Framework of monitoring of water system for smart fire protection (Summary)	2023-11-01 2023-11-28	A					A
Y.4491 (Y.BC-SON)	Framework of blockchain-based self-organization networking in IoT environments (Summary)	2023-11-01 2023-11-28	A					A
Y.4492 (Y.dec-IoT-arch)	Decentralized IoT communication architecture based on information centric networking and blockchain (Summary)	2023-11-01 2023-11-28	A					A
Y.4493 (Y.IoT-AOS-prot)	Autonomic operations support protocols in the Internet of things (Summary)	2023-11-01 2023-11-28	A					A
Y.4494 (Y.CDML-arc)	Reference architecture of collaborative decentralized machine learning for intelligent IoT services (Summary)	2023-11-01 2023-11-28	A					A
Y.4495 (Y.DSGS-reqts)	Requirements and a reference model of data for smart greenhouse service (Summary)	2023-11-01 2023-11-28	A					A
Y.4605 (Y.dtf-infoex)	Information exchange model for digital twin federation in smart cities and communities (Summary)	2023-11-01 2023-11-28	A					A
Y.4606 (Y.DSGS-dms)	Requirements and functional model of data management system for smart greenhouse service (Summary)	2023-11-01 2023-11-28	A					A

(To TSB AAP-41)

Using the on-line comment submission form

Comment submission

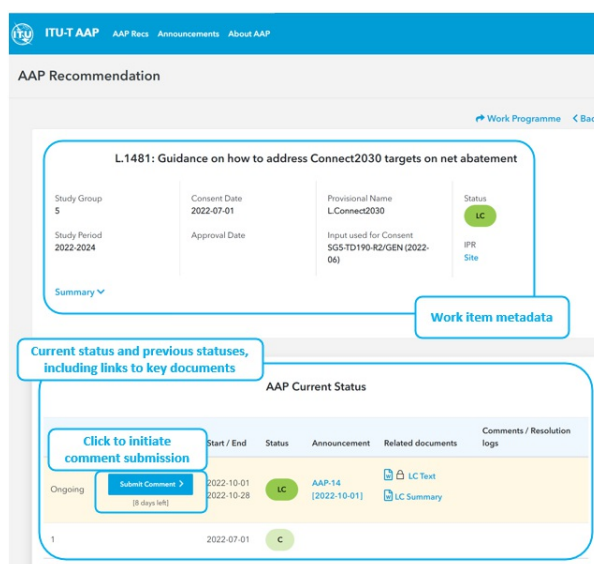
1. Go to AAP site <https://www.itu.int/t/aap/aap-recs> and select an AAP Recommendation:



- 2) Select your Recommendation



- 3) Click the "Submit Comment" button



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

The screenshot shows a web form titled "Draft Recommendation L.1481" for "Study Group 5 - Last Call Additional Review". The deadline is "2022-10-28 (23:59 hours Geneva time)" and the comment period deadline is "8d 12h 50m". The form is divided into sections: "About you" with a "Your details" section containing a blue box stating "Contact details are automatically filled in"; an "AAP Focal point" section with a blue box stating "To update the AAP focal point details, please contact tsbaap@itu.int"; a "Submit your comment" section with radio buttons for "Level of support for Approval" (options: "We support approval of this text on the condition that it be modified per the revisions given below and/or in the attachment." and "We do not support approval of this text. Reasons are given below and/or in the attachment."); a "Comment" section with a text area labeled "Please provide your comment(s), if any."; and an "Attachment" section with radio buttons for "File attached" and "None. Comments are given in the 'Comment' field, no attachment needed." A blue "Submit" button is at the bottom.

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-41)

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.