



Женева, 16/05/2024

Осн.: **TSB AAP-51**

AAP/SO

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- Администрациям Государств – Членов Союза;
- Членам Сектора МСЭ-Т;
- Ассоциированным членам МСЭ-Т;
- Академическим организациям – Членам МСЭ

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,

Альтернативный процесс утверждения (АПУ), определенный в Рекомендации МСЭ-Т А.8, распространяется на Рекомендации, которые не имеют политических или регламентарных последствий и которые поэтому не требуют официальных консультаций с Государствами-Членами (см. п. 246В 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 онлайн-форму для представления замечаний по АПУ, которая размещена на странице этой Рекомендации в разделе веб-сайта МСЭ-Т, посвященном АПУ, по адресу: <https://www.itu.int/t/aap/aap-recs> (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,

Seizo Onoe

Директор Бюро стандартизации электросвязи

Приложения: 3

Result of AAP-51:

Total Recommendations under AAP: 35

Total Recommendations Approved: 0

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 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.9930 (G.p2pf)	Point-to-Point Fibre in the Premises (Summary)	2023-12-16 2024-01-12	LJ	SG				SG
G.9941 (G.fin-PHY)	High speed fibre-based in-premises transceivers - physical layer specification (Summary)	2023-12-16 2024-01-12	LJ	SG				SG
G.9942 (G.fin-DLL)	High speed fibre-based in-premises transceivers - data link layer (Summary)	2024-02-01 2024-02-28	LJ	SG				SG

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.740.8 (H.XRLVTArch)	Requirements and architecture for live virtual tour system using panoramic video and augmented reality (Summary)	2024-05-16 2024-06-12						LC
F.743.25 (F.MDAM-PR)	Procedures and requirements for multimedia data asset management (Summary)	2024-05-16 2024-06-12						LC
F.743.26 (F.DC-CGS-TREC)	Technical requirements of cloud gaming platform based on IMT-2020 mobile edge computing (Summary)	2024-05-16 2024-06-12						LC
F.746.18 (F.ILMTS-Regs)	Requirements for interactive low-latency multimedia transmission system over the Internet (Summary)	2024-05-16 2024-06-12						LC
F.747.14 (F.MFSVreqs)	Requirements and capability framework of the multimodal fusion system for vision (Summary)	2024-05-16 2024-06-12						LC
F.747.15 (F.EVSreqs)	Requirements of event-based vision systems (Summary)	2024-05-16 2024-06-12						LC
F.748.28 (F.DTP-Regts)	Requirements and functional architecture of digital twin platform for supporting multimedia services (Summary)	2024-05-16 2024-06-12						LC
F.748.29 (F.MFDreqs)	Framework and requirements of computer audition based machinery fault diagnosis systems (Summary)	2024-05-16 2024-06-12						LC
F.748.30 (F.CSDH)	Requirements of communication services for digital humans (Summary)	2024-05-16 2024-06-12						LC
F.748.34 (F.AI-MKGDS)	Requirements for the construction of multimedia knowledge graph database structure based on artificial intelligence (Summary)	2024-05-16 2024-06-12						LC
F.748.35 (F.FML-TS-FR)	Requirement and framework of trustworthy federated machine learning based service (Summary)	2024-05-16 2024-06-12						LC
F.748.36 (F.MAS)	Requirements and framework of multi-algorithm scheduling systems (Summary)	2024-05-16 2024-06-12						LC
F.748.37 (F.JQSUDAC)	Requirements and functional framework of joint semantic query system of unstructured data across clusters (Summary)	2024-05-16 2024-06-12						LC
F.748.38 (F.AICP-GA)	Technical specification for artificial intelligence cloud platform: General architecture (Summary)	2024-05-16 2024-06-12						LC

Rec #	Title	Last Call (LC)			Additional Review (AR)			Status
		Start / End	LC Result	LJ Result	Start / End	AR Result	AJ Result	
F.749.18 (F.CUAV-ES)	Framework and requirements for emergency services using civilian unmanned aerial vehicles (Summary)	2024-05-16 2024-06-12						LC
F.751.14 (H.DLT-RECT)	Reference architecture for information tracing of renewable energy consumption based on distributed ledger technology (Summary)	2024-05-16 2024-06-12						LC
F.751.15 (H.DLT-AMMSP)	Assessment methods for distributed ledger technology (DLT) management service platforms" (Summary)	2024-05-16 2024-06-12						LC
F.751.16 (H.DLT-RFMSP)	Reference framework for distributed ledger technology (DLT) management service platforms (Summary)	2024-05-16 2024-06-12						LC
F.751.17 (H.DLT-SCLMR)	Smart contract lifecycle management requirements for distributed ledger technology systems (Summary)	2024-05-16 2024-06-12						LC
F.751.18 (H.DLT-EMDGP)	Framework for DLT-based energy metering data sharing (Summary)	2024-05-16 2024-06-12						LC
F.751.19 (H.DLT-DST)	Framework and requirements for distributed ledger technology based on sharding technique (Summary)	2024-05-16 2024-06-12						LC
F.751.20 (H.MDDMD-Arch)	Reference architecture for DLT-based multimedia data delivery management systems (Summary)	2024-05-16 2024-06-12						LC
F.751.21 (F.DLT-TRICI)	Technical Requirements on inter-chain interoperability for permissioned distributed ledger technologies (Summary)	2024-05-16 2024-06-12						LC
F.751.22 (F.DLT-FIN)	Financial distributed ledger technology application guideline (Summary)	2024-05-16 2024-06-12						LC
F.781.1 (F.Med-Data-QC)	General framework of quality control of medical images for machine learning applications (Summary)	2024-05-16 2024-06-12						LC
F.781.2 (H.AI-SaMD-Req)	Quality assessment requirements for artificial intelligence/machine learning-based software as a medical device (Summary)	2024-05-16 2024-06-12						LC
H.266.2 (V2)	Reference software for ITU-T H.266 versatile video coding (Summary)	2024-05-16 2024-06-12						LC
H.430.8 (H.IIS-FA)	Functional architecture of interactive immersive services (IIS) systems (Summary)	2024-05-16 2024-06-12						LC
H.626.7 (H.MVSarch)	Functional architecture for machine vision systems in smart manufacturing (Summary)	2024-05-16 2024-06-12						LC

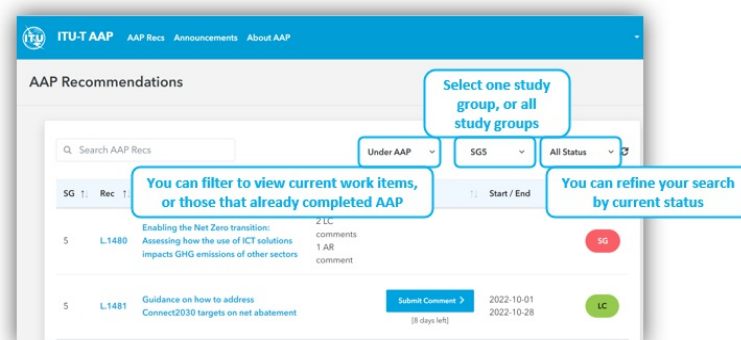
Rec #	Title	Last Call (LC)			Additional Review (AR)			Status
		Start / End	LC Result	LJ Result	Start / End	AR Result	AJ Result	
H.644.8 (H.MPSTech)	Requirements and architecture on audio and video processing of media processing services (Summary)	2024-05-16 2024-06-12						LC
H.705.3 (H.IPTV-OpMcast)	Requirements and architecture for open IPTV multicast service (Summary)	2024-05-16 2024-06-12						LC
H.725 (H.IPTV-TDES.6)	IPTV Terminal Device: Virtualized model (Summary)	2024-05-16 2024-06-12						LC

(To TSB AAP-51)

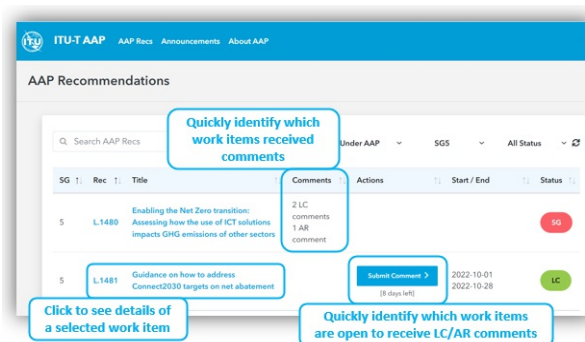
Using the on-line comment submission form

Comment submission

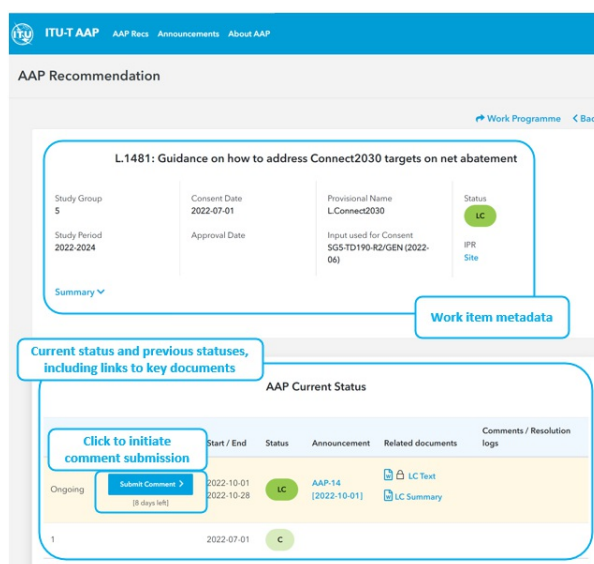
1. Go to AAP site <https://www.itu.int/t/aap/aap-recs> and select an AAP Recommendation:



- 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-51)

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: tsbsg...@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.