INTERNATIONAL TELECOMMUNICATION UNION

TELECOMMUNICATION STANDARDIZATION SECTOR

STUDY PERIOD 2025-2028

SG13-LS64

STUDY GROUP 13

Original: English

Question(s):	23/13	Geneva, 25 July 2025

Ref.: SG13-TD178/WP1

Source:	ITU-T Working Party 1/13
Title:	LS on consent of draft new Recommendation ITU-T Y.3223 (ex Y.FMSC-MEC) "Fixed, mobile and satellite convergence – Multi-access edge computing for IMT-2020 networks and beyond"

LIAISON STATEMENT

For action to:	ITU-R WP4B, WP5D
For information to:	ITU-T SG2, SG11, SG17, IEEE 802.1
Approval:	**ITU-T Working Party 1/13 meeting (Geneva, 25 July 2025)**
Deadline:	31 March 2026
Contact:	Nanxiang Shi China Mobile China	Tel: +86 13699291776 E-mail: shinanxiang@chinamobile.com
Contact:	Kaoru Kenyoshi NICT Japan	Tel: +81 42 327 5262 E-mail: kaoru.kenyoshi@nict.go.jp
Contact:	Jeongyun Kim ETRI Republic of Korea	Tel: +82-42-860-5311 Fax: +82-42-860-6024 E-mail: jykim@etri.re.kr

Abstract:	This liaison statement requests ITU-R WP4B and ITU-R WP5D for comments and informs ITU-T SG2, SG11, SG17 and IEEE 802.1 about the consent of new Recommendation ITU-T Y.3223 (ex Y.FMSC-MEC) "Fixed, mobile and satellite convergence – Multi-access edge computing for IMT-2020 networks and beyond".

ITU-T Working Party 1/13 would like to request ITU-R WP4B and ITU-R WP5D for comments and inform ITU-T SG2, SG11, SG17 and IEEE 802.1 about the consent of new Recommendation ITU-T Y.3223 (ex Y.FMSC-MEC) *"Fixed, mobile and satellite convergence – Multi-access edge computing for IMT-2020 networks and beyond".* This new Recommendation has been consented at the ITU-T Working Party 1/13 meeting on 25 July 2025.

This Recommendation specifies the requirements, scenarios, framework, network function enhancements, procedures and security considerations of multi-access edge computing (MEC) for fixed, mobile and satellite convergence (FMSC), in the context of IMT-2020 networks and beyond.

ITU-T Working Party 1/13 looks forward to keeping continued collaboration and exchange with you on the topic of fixed, mobile and satellite convergence for IMT-2020 networks and beyond.

Attachment:

SG13-TD158/WP1: Draft new Recommendation ITU-T Y.3223 (ex Y.FMSC-MEC): "Fixed, mobile and satellite convergence – Multi-access edge computing for IMT-2020 networks and beyond".

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