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| ITU logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2017-2020 | | | SG16-LS179 | |
| **STUDY GROUP 16** | |
| **Original: English** | |
| **Question(s):** | | 8/16 | | Geneva, 7-17 October 2019 | |
| **LS** | | | | | |
| **Source:** | | ITU-T SG16 | | | |
| **Title:** | | LS on new ITU-T Recommendation H.430.4 on MMT profile on immersive live experience (ILE) [to various groups] | | | |
| **LIAISON STATEMENT** | | | | | |
| **For action to:** | | | – | | |
| **For comment to:** | | | ­ | | |
| **For information to:** | | | ITU-T SGs 9, 11, 12, 13, and 17, ITU-R SG6, ISO/IEC JTC1 SC29 WG11, 3GPP SA4, ETSI ARF ISG, W3C, IETF, IEEE, DVB, EBU, VRIF | | |
| **Approval:** | | | **ITU-T SG16 meeting (Geneva, 17 October 2019)** | | |
| **Deadline:** | | | N/A | | |
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| **Keywords:** | Immersive Live Experience (ILE); MPEG Media Transport (MMT) |
| **Abstract:** | This LS provides information on the AAP Consent (start of approval process) of a new ITU-T Recommendation H.430.4 on service configuration, media transport protocol, signalling information of MMT for ILE systems. |

ITU-T SG16 Q8/16 would like to inform you of the start of the approval process (AAP Consent) at SG16 meeting in Geneva, 7-17 October 2019 for the following new Recommendation:

* ITU-T H.430.4 (ex H.ILE-MMT): Service configuration, media transport protocol, signalling information of MMT for ILE systems

This Recommendation provides technical profiles of MPEG Media Transport (MMT) for Immersive Live Experience (ILE) services. Q8/16 believes this Recommendation can help your work on immersive services. Q8/16 would like to thank your organization for providing information related to immersive services, and for collaborating in the area of standardization work.

ITU-T Q8/16 still has a work item on reference models on presentation environments for immersive live experience services, so would like to continue further collaboration in study area of immersive services.

**Attachment:**

* [SG16-TD359/PLEN](https://www.itu.int/md/T17-SG16-191007-TD-PLEN-0359/en): Consented ITU-T H.430.4 (ex H.ILE-MMT) "*Service configuration, media transport protocols and signalling information of MMT for Immersive Live Experience (ILE) systems*"

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