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| The International Teleocmmunication Union - Connecting the World. | | **International telecommunication union**  **Telecommunication Standardization Bureau** | |  |
|  | | | Geneva, 12 October 2023 | |
| Ref: | **Addendum 1 to TSB Collective letter 3/9**  SG9/SP | | - To Administrations of Member States of the Union;  - To ITU‑T Sector Members;  - To ITU‑T Associates of Study Group 9;  - To ITU Academia | |
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| Web: | <https://itu.int/go/tsg9> | |
| **Subject**: | **Approval of draft Recommendation ITU-T J.484 at the meeting of Study Group 9;** **Bogota, Colombia, 14-23** **November 2023** | | | |

Dear Sir/Madam,

The following Work Item under AAP received comments during the last call period of [AAP-33](https://www.itu.int/dms_pubaap/01/T01010017300001E.pdf), dated 16 June 2023:

**− Recommendation ITU-T J.484**, *Requirements of multicast adaptive bitrate (M-ABR) IP delivery*.

The comments from Oki Electric Industry Company Ltd. (OKI) were discussed and a comment resolution among parties was undertaken to resolve these comments.

As result from the comment resolution, the updated text of the draft Recommendation was submitted for additional review (AR) as recorded by [AAP-35](https://www.itu.int/dms_pubaap/01/T01010017350001E.pdf).

During the AR period, further comments from OKI were received. After a new comment resolution period, it was decided to submit the revised text of Recommendation ITU-T J.484 for approval during the SG9 meeting planned from 14 to 23 November 2023 in Bogotá, Colombia (see [AAP-37](https://www.itu.int/dms_pubaap/01/T01010017370001E.pdf)).

Therefore, relevant documents, including the revised text of draft ITU-T J.484 were posted as [SG9-TD423](https://www.itu.int/md/T22-SG09-231114-TD-GEN-0423/en), which will be considered for approval at the meeting of Study Group 9, Bogotá, Colombia, from 14 to 23 November 2023.

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| Yours faithfully,  Seizo Onoe Director of the Telecommunication Standardization Bureau | This QR code redirects to the latest meeeting information at: http://handle.itu.int/11.1002/groups/sg9 ITU-T SG9 |
| Latest meeting information |