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| ITU logo | INTERNATIONAL TELECOMMUNICATION UNION**TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2017-2020 | SCV-TD135 |
| **SCV** |
| **Original: English** |
| **Question(s):** |  | Virtual, 7 December 2020 |
| **TD****(Ref.: Document 6/70Rev.1)** |
| **Source:** | Study Group 6 |
| **Title:** | Broadcasting term “Quasi Error Free” (QEF) in the ITU Terminology Database |
| **Purpose:** |  |
| **LIAISON STATEMENT** |
| **For action to:** | CCT |
| **For comment to:** | - |
| **For information to:** | ITU-R CCV and ITU-T study groups 9 and 12, and SCV |
| **Approval:**  | - |
| **Deadline:** | N/A |

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| **Contact:** | Mr Sergio Salvatori (CVA)SG 6 Rapporteur to the CCV | **E-mail:** sergio.salvatori@spc.va  |

Study Group (SG) 6 wishes to thank the Coordination Committee for Terminology for the liaison statement sent regarding the proposed improvement to the definition of the broadcasting term “Quasi Error Free” (Document [6/48](https://www.itu.int/md/R19-SG06-C-0048/en)). Study Group 6 noted also the outcomes of the last June 2020 meeting of the CCV / SCV (Document [CCV/3](https://www.itu.int/md/R19-CCV-C-0003/en)). During that meeting the CCV / SCV decided to add to the Part 3 of the Terminology database the term “Quasi Error Free” as proposed by SG 6 putting in square brackets the examples contained therein asking for comments regarding the proposed improvement of the text to the SG 6.

SG 6 discussed the modification and agreed on the following improvement of the text:

| Term | Definition | Reference |
| --- | --- | --- |
| Quasi Error Free | In the context of Digital Television Broadcasting the term “Quasi Error Free” corresponds to less than one uncorrected error event per hour. | Reports ITU-R BT.2383ITU-R BT.2469 |

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