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| ITU logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2017-2020 | | | | | SCV-TD87 | |
| **SCV** | |
| **Original: English** | |
|  | | | All/11 | | | Virtual meeting, 22 November 2018 | |
| **TD**  **(Ref.: SG11-LS68)** | | | | | | | |
| **Source:** | | | ITU-T SG11 | | | | |
| **Title:** | | | LS/r on definition for broadband access (reply to SCV-LS15-E) | | | | |
| **Purpose:** | | |  | | | | |
| **LIAISON STATEMENT** | | | | | | | |
| **For action to:** | | | | | SCV | | |
| **For comment to:** | | | | | - | | |
| **For information to:** | | | | | - | | |
| **Approval:** | | | | | ITU-T Study Group 11 meeting (Geneva, 27 July 2018) | | |
| **Deadline:** | | | | | N/A | | |
| **Contact:** | | Andrey KUCHERYAVY SG11 Chairman | | | | | Tel: +7 921 3140320 E-mail: [akouch@mail.ru](mailto:akouch@mail.ru) |
| **Contact:** | | João Alexandre ZANON SG11 vocabulary rapporteur | | | | | Tel: +55 61 2312-2508 Fax: +55 61 2312-2793 Email: [zanon@anatel.gov.br](mailto:licheng@caict.ac.cn) |
| **Keywords:** | | | | SCV; broadband access | | | |
| **Abstract:** | | | | This liaison statement provides ITU-T SG11 views on the definition of “broadband access”. | | | |

ITU-T SG11 management would like to thank SCV for incoming Liaison Statement [SCV-LS15](http://handle.itu.int/11.1002/ls/sp16-scv-oLS-00015.docx). This LS was discussed by the ITU-T SG11 meeting on 18-27 July 2018.

Please be informed that:

* According to Recommendation I.113 (1997) the definition of the term “broadband access” is the following *“****Broadband Access:*** *An ISDN access able to contain at least one channel capable of supporting a rate greater than the primary rate, or supporting an equivalent information transfer rate.”* (see ITU Terms and Definitions database);
* According to ITU-T Recommendation Q.2931 (1995), there is a definition of broadband ISDN as follows: *“****Broadband ISDN:*** *An ISDN that provides transmission channels capable of supporting rates greater than 2 Mbits/s”* (see J.1.12).

Based on the above, ITU-T SG11 would like to inform SCV that ITU-T SG11 ratifies the position of this expert group expressed in the liaison statement which ITU-T SG11 had sent to SCV in November 2017 ([SG11-LS21](https://www.itu.int/ifa/t/2017/ls/sg11/sp16-sg11-oLS-00021.docx)).

ITU-T SG11 appreciates SCV to keep ITU-T SG11 informed on this matter.  
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