

INTERNATIONAL TELECOMMUNICATION UNION

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Standardization Committee for Vocabulary

STANDARDIZATION SECTOR

**TELECOMMUNICATION** 

Question(s):	Geneva, 29 January 2018
	LIAISON STATEMENT
Source:	Standardization Committee for Vocabulary (SCV)
Title:	Definition of broadband access
	LIAISON STATEMENT
For action to:	All ITU-T Study Groups
For comment	to: -
For information	on to:
Approval:	SCV-CCV meeting (23 November 2017)
Deadline:	1st June 2018 (or at the conclusion of the next meeting of the SG)
Contact:	Rim Belhaj
	ITU-T SCV Chairman
Please don't change	e the structure of this table, just insert the necessary information.

In reply to liaison statement SCV-LS 13, whereby the Standardization Committee for Vocabulary (SCV) and the Coordination Committee for Vocabulary (CCV) asked ITU-T Study Groups 2, 9, 11, 13 and 15, and ITU-D Study Group 1 for their views on a proposed definition for the term broadband access, the joint meeting of SCV and CCV received several comments that it wishes to share with all ITU-T study groups with the objective of seeking harmonization.

The following is the definition that had been initially proposed, and which was agreed upon by the ITU-R study groups:

[1] broadband access: Access in which the connection(s) capabilities support data rates greater than 2 Mbit/s.

Through LS to SCV-CCV (see SCV-TD 66) ITU-T SG11 expressed its agreement with this merged definition.

On the other hand, ITU-T SG15 (see SCV-TD 65) disagreed with the proposed definition and instead proposes:

[2] broadband access: Access in which the connection(s) capabilities support data rates significantly greater than the narrowband rate access.

Some concerns were raised with regard to the definition proposed in SCV-TD 65 which does not provide clear information on the narrowband rate access. Given these diverging definitions, SCV-CCV would request ITU-T SGs for their opinion with the view of seeking harmonization. It should be noted that although the rate of 2 Mbit/s in definition [1] is a rather low value, it is proposed as a minimum value, as expressed by ITU-T SG 11 (see SCV-TD 66) and ITU-R WP 5D (see CCV/27).