#### **SCV**

#### TELECOMMUNICATION STANDARDIZATION SECTOR

**STUDY PERIOD 2013-2016** 

**TD 36** 

**English only** 

**Original: English** 

Question(s): N/A Geneva, 12 June 2015

TEMPORARY DOCUMENT

**Source:** SCV Chairman / CCV Chairman

**Title:** Report of the 2 June 2015 joint CCV-SCV conference call meeting

#### 1 Opening remarks

Dr. I. Hoballah, Chairman of the CCV and SCV, welcomed the participants and opened the meeting. The Annex contains the list of participants to the meeting.

#### 2 Approval of the agenda

The draft agenda was presented and approved with the addition of item 4.9 as reflected in Document SCV TD 35 - CCV/ADM/10(Rev.1).

#### 3 Summary record of the last CCV/SCV conference call meeting

**Document CCV/48 - SCV TD 29**: Summary record of the joint CCV-SCV conference call meeting on 26 January 2015

The document was presented. No comments were provided and the document was approved.

# 4 Review of input documents and follow-up actions

## 4.1 Audiovisual capabilities terms

**Document** <u>CCV/47</u>: Liaison statement from ITU-R WP 5D on audio-visual capabilities and applications provided over terrestrial IMT systems

The document was considered. It was mentioned that the proposed terms and definitions contained in the liaison statement are currently not included in the ITU terminology database. It was further mentioned that the term "Linear television" (published in Rec. ITU-T Y.1910) exists in the database and therefore it would be helpful to take a look at its definition.

Contact:

Dr. Imad Y. Hoballah
Fax:
Chairman SCV/CCV
Email: imad.hoballah@tra.gov.lb

**Attention:** This is not a publication made available to the public, but **an internal ITU-T Document** intended only for use by the Member States of ITU, by ITU-T Sector Members and Associates, and their respective staff and collaborators in their ITU related work. It shall not be made available to, and used by, any other persons or entities without the prior written consent of ITU-T.

It was suggested that the definition of the terms "Linear AV service", "Non-linear AV service", "Hybrid service" and "Use Case" could be shortened given that the last part of the proposed definitions contains a description or explanation rather than a definition.

It was further suggested to provide the meaning of the abbreviation "AV" the first time it appears and to avoid the use of the words "linear" and "non-linear".

It was further mentioned that <u>Resolution ITU-R 34-3</u> "Guidelines for the preparation of terms and definitions" as well as Annex B of the <u>Author's Guide for drafting ITU-T Recommendations</u> could be useful for further improvement of the proposed terms and definitions.

Finally, the meeting agreed that a liaison statement be sent to WP 5D (copying WP 6A and WP 6B) seeking its views on the above comments and suggestions (see Document 5D/1029).

## 4.2 LS on broadcasting terms from ITU-R SG 6

**Document CCV/49**: Liaison statement from SG 6 to CCV

The document was considered. After some discussion the meeting agreed to include the three proposed terms and their definitions in Part 3 of the ITU terminology database. The meeting further agreed to include the terms "Service associated IBB application" and "Stand-alone IBB application" and their definitions, as contained in Document <a href="CCV/36">CCV/36</a>, in Part 3 of the ITU terminology database.

#### 4.3 LS on broadcasting terms from ITU-R WP 6B

**Document** CCV/50 - SCV TD 31: Reply liaison statement to the ITU-T SCV and the ITU-R CCV

The document was considered. After some discussion the meeting agreed to include the two proposed modified terms and their definitions in Part 3 of the ITU terminology database.

#### 4.4 Terms related to ITU-T SG2 work

**Document** CCV/52 - SCV TD 32: LS on ITU-T study group responsibilities in WTSA Resolution 67 (Rev. Dubai, 2012) – Terms and Definitions harmonization

ITU-T SG2 presents in this document a list of terms being used in a number of approved ITU-T Recommendations and proposed in current work items with a view of identifying possible overlapping with the work of other ITU study groups. The document was addressed to all ITU-T SGs, SCV and CCV.

The meeting considered that:

- All those terms already published in approved Recommendations be added to the terminology database.
- All those terms already published in approved Recommendations and for which a translation exists be forwarded to C&P for inclusion in the termite database.
- A reply liaison statement be sent to ITU-T SG2 advising the group of the terms on emergency telecommunications that were recently introduced in the terminology

database, and of Annex B of the Author's Guide for drafting ITU-T Recommendations, which provides additional guidance on the drafting of definitions.

#### 4.5 Reply from ITU-T SG3 to SCV LS-4

**Document SCV TD 33:** LS on ITU-T study group responsibilities in WTSA Resolution 67 (Rev. Dubai, 2012) – Terms and Definitions harmonization

The document was presented. As this liaison statement was submitted for information and no further comments were provided, the document was noted.

#### 4.6 Conformance and interoperability terms

**Document** CCV/61 - SCV TD 34: Liaison statement from ITU-T SG11 to SCV and CCV relative to a list of conformance and interoperability definitions provided by ITU-D SG2 and ITU-T SG11. The study group requested advice as to the next steps towards the translation of the definitions.

After examining the document, the meeting agreed that a reply liaison statement be sent to ITU-T SG11 suggesting that the terms be formalized in a Recommendation. The terms could subsequently be included in the terminology database and translated.

### 4.7 Space weather observations terms

**Document** CCV/63: Liaison statement to the CCV regarding new definitions relating to space weather observations

The document was considered. It was mentioned that it is not clear if the two proposed terms and definitions contained in the liaison statement are currently included, or not, in a new Recommendation or Report under development within Working Party 7C.

With regard to the definition of the term "Space Weather", it was suggested to delete the words "Space Weather encompasses".

It was further suggested that the definition of the term "Geospace" could be shortened given that the last part of the proposed definition ("The Van Allen radiation belts... and the solar wind.") contains a description or explanation rather than a definition. Alternatively, it was suggested that this last part could be rewritten to better fit in a definition.

Finally, the meeting agreed that a liaison statement be sent to WP 7C seeking its views on the above comments and suggestions.

# 4.8 Draft revision of Recommendation ITU-T V.573-5

**Document** <u>CCV/58(Rev.1)</u>: Draft revision of Recommendation ITU-R V.573-5 – Radiocommunication vocabulary

The document was presented. Minor editorial changes were agreed. In accordance with *resolves* 3 of Resolution ITU-R 36-3, the meeting further agreed to apply the procedure for simultaneous adoption and approval by correspondence (PSAA) in accordance with Resolution ITU-R 1-6.

#### 4.9 Reply from ITU-T SG13 to SCV LS-7 on the term 'infrastructure'

The Chairman of ITU-T SG13 provided feedback to SCV LS-7 whereby joint SCV-CCV had suggested that a modifier be added to the definition given in Recommendation ITU-T Y.2281 for the term 'infrastructure'. The Chairman indicated that SG13 will revise the term as 'ITS-infrastructure'.

The meeting suggested that also the abbreviation 'ITS' be added in expanded form and in parenthesis within the definition.

# 5 ITU terminology database – follow-up

**Document** CCV/12(Rev.7): Terms, acronyms and definitions in Part 3 of the ITU terminology database

The document was presented. It was suggested to move all terms to Part 2 of the ITU terminology database, with the exception of the term "Hybrid Satellite/Terrestrial System" as this term is not included in any recommendation or report.

After some discussion regarding different terms for which the same definition applies, the meeting agreed to confirm with the authors those terms and definitions before moving them to Part 2 of the ITU terminology database.

As usual, an updated version of the document will be prepared reflecting the decisions of the meeting.

# 6 Next SCV-CCV conference call meeting

The meeting agreed that the Chairman would propose a date and time for the next SCV-CCV conference call meeting.

# 7 Any other business

There was no other business.

### 8 Closing remarks

The Chairman thanked all the participants for their collaboration as well as the TSB and BR Secretariat, in particular Mr. Anibal Cabrera and Mr. Nelson Malaguti.

Annex: 1

# ANNEX

# List of participants

I. Hoballah	imad.hoballah@tra.gov.lb	Chairman CCV, SCV
L. Barclay	les.barclay@ties.itu.int	Rapporteur for Vocabulary ITU-R SG 3; ITU-R expert
J. Costa	jose.costa@ericsson.com	Vice-Chairman ITU-R SG 5; Chairman ITU-R WP 5A
O. Dubuisson	olivier.dubuisson@orange.com	ITU-T expert
B. M. González	bmgonzal@ties.itu.int	ITU-T expert
L. Lehmann	leo.lehmann@ties.itu.int	ITU-T SG13 Chairman and Vocabulary Rapporteur
J. Riesgo	jriesgoa@minetur.es	Vice-Chairman CCV (S)
J. Wilson	joanne.wilson@ties.itu.int	Member RRB
P. Pepin	patricia.pepin@itu.int	STRAIT
A. Cabrera	anibal.cabrera@itu.int	SCV Secretariat
N. Malaguti	nelson.malaguti@itu.int	Counsellor CCV

\_\_\_\_