INTERNATIONAL TELECOMMUNICATION UNION

TELECOMMUNICATION STANDARDIZATION SECTOR

Standardization Committee for Vocabulary		Original. Eligisti
Question(s):	13/16, 14/16	Virtual, 8 September 2014
	TD	
Source:	ITU-T SG16	
Title:	LS/r on broadcasting terms and definitions be SCV]	ing considered by CCV [to ITU-T

ITU-T Q13/16 and Q14/16 would like to thank ITU-T SCV for your request the comments about broadcasting terms and definitions being considered by CCV (your <u>SCV-LS5</u>, our <u>TD 239/Gen-16</u>).

Q13/16 and Q14/16 had the opportunity to review jointly it, and found some concerns related to its content. Firstly, we would like to inform you of our current works on terms and definitions in the fields of IPTV and digital signage. We have been treated the terms carefully in order to keep align with both ITU-T Y.1901 "Requirements for the support of IPTV services" and ITU-T Y.1910 "IPTV functional architecture". Under the situations, two definitions "delivery functions" and "control functions" you inquired are difficult to be adopted for our works. For example, Y.1910 defines "delivery", which is often used in Q13/16 and Q14/16's documents, as follows:

3.2.2 delivery: In the context of IPTV architecture, "delivery" is defined as sending contents to the end user.

We would appreciate it if the definitions were to be simplified, in order to be applicable to our work.

For your information, ITU-T Q13/16 and ITU-T Q14/16 will meet again during the next IPTV-GSI event planned to take place in Tashkent, Uzbekistan, 6 - 10 October 2014. Further information about SG16 can be found at <u>http://itu.int/ITU-T/go/SG16</u>. Information about IPTV GSI can be found at <u>http://itu.int/itu-t/gsi/iptv</u>.

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Original: English