



ISO/IEC JTC 1 Special Working Group on Accessibility (SWG-A)

JTC 1 SWG-A N 587

2014-10-01

Document Type: Report

Title: ITU-T SG 16 Liaison Report to JTC 1 SWG on Accessibility

Source: Mitsuji Matsumoto, ITU-T SG 16 Liaison Officer

Due Date: n/a

Requested Action: For consideration at the October 2014 teleconference.

JTC 1 SWG on Accessibility Secretariat
ITI/INCITS
1101 K Street NW, Suite 610, Washington, DC 20005
jgarner@itic.org

Dear Jennifer,

I would like to send the Accessibility related documents which were developed by ITU-T Q26/16 at the last SG16 meeting.

I think these document are also related to SWGA.

Best wishes,

Mitsuji



Question(s): 26/16

Sapporo, 30 June - 11 July 2014

LIAISON STATEMENT**Source:** ITU-T SG16**Title:** LS on draft ITU-T F.ACC-Term [to ITU-T SG2, SG9, JCA-AHF; ITU-R-SG6, WP5A; ITU-D Q20/1]

LIAISON STATEMENT**For action to:** -**For comment to:** -**For information to:** ITU-T SG2, SG9, JCA-AHF; ITU-R-SG6, WP5A; ITU-D Q20/1;
ITU IRG-AVA**Approval:** ITU-T SG16 meeting (Sapporo, Japan, 11 July 2014)**Deadline:** N/A

Contact: Masahito Kawamori
Keio University
Japan

Tel: +81 (466) 49-1170

Fax: +81 (466) 49-1171

Email: masahito.kawamori@ties.itu.int

ITU-T Study Group 16 Question 26/16 is a group dedicated to the study and standardization of multimedia framework for accessibility. We are pleased to inform you that we have held a successful meeting on 30 June - 11 July 2014, in Sapporo, Japan.

We would like to inform you that we are currently working on a draft new Recommendation F.ACC-TERM “*Accessibility Terms and Definitions*”, which lists terminology and definitions of Accessibility-related concepts. We are closely working with IEC TC100 on this draft new Recommendation. The recent version of this draft Recommendation is available as [TD 258/WP2-16](#) (2014-06), which is planned for AAP Consent at the SG16 meeting in February 2015.

For your information, the ITU-T Q28/16 will meet face-to-face again during the IPTV-GSI event, in Tashkent, Uzbekistan, 6 – 10 October 2014, and then during the SG16 in Geneva, Switzerland, 9-20 February 2015 (specific days to be defined; please consult the ITU-T SG16 homepage for updates, <http://itu.int/go/tsg16>).

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STUDY PERIOD 2013-2016

STUDY GROUP 16

TD 284 (PLEN/16)

English only

Original: English

Question(s): 26/16

Sapporo, 30 June – 11 July 2014

TD

Source: Rapporteur Q26/16 a.i.

Title: Approval (conditional): H.Sup17 | ISO/IEC Guide "Guide for addressing accessibility in standards" (New)

This file contains document of ITU-T H-Series Supplement 17 | ISO/IEC Guide 71 “*Guide for addressing accessibility in standards*” (New), to be proposed for *conditional* Approval at SG16 plenary on 11 July 2014.

NOTE: With the modification as proposed in TD 240R1/WP2, Q26/16 agreed to propose SG16 to give a conditional Approval to the Guide, and that it authorizes the SG16 management to review the final text of the Guide after the balloting period, and decide whether to approve and or to refer to SG16 to further consideration in the next meeting in February 2015, pending the resolution of the comments received during the balloting process (including those listed in the Annex of this TD.

Attachment

- Text of draft new H-Series Supplement 17 | ISO/IEC Guide 71
http://itu.int/md/dologin_md.asp?id=T13-SG16-140630-TD-PLEN-0284!A1!PDF-E&type=mitems

Annex: 1 (*Comments from ITU-T SG16 to ISO/IEC JTC1 Guide 71*)

Contact: Masahito KAWAMORI
Keio University
Japan

Tel: +81 466-49-1170

Fax: +81 466-49-1171

Email: masahito.kawamori@ties.itu.int

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Annex A
Comments from ITU-T SG16 to ISO/IEC JTC1 Guide 71

Template for comments and secretariat observations

Date:	Document:	Project:
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MB/NC ¹	Line number (e.g. 17)	Clause/Subclause (e.g. 3.1)	Paragraph/Figure/Table/ (e.g. Table 1)	Type of comment ²	Comments	Proposed change	Observations of the secretariat
				ed	Amend NOTE 2 in the definition of accessible design	<p>accessible design design focused on diverse users to maximize the number of potential users who can readily use a system in diverse contexts</p> <p>Note 1 to entry: This aim can be achieved by (1) designing systems that are readily usable by most users without any modification, (2) making systems adaptable to different users (by providing adaptable user interfaces) and (3) having standardized interfaces to be compatible with assistive products and assistive technology.</p> <p>Note 2 to entry: Terms such as universal design, accessible design, design for all, barrier-free design, inclusive design and transgenerational design are often used similarly but in different contexts interchangeably with the same meaning.</p>	

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				ed	Add NOTE 2 in the definition of universal design	universal design design of products, environments, programmes and services to be usable by all people, to the greatest extent possible, without the need for adaptation or specialized design [SOURCE: United Nations Convention on the Rights of Persons with Disabilities, Art. 2] Note 1 to entry: Universal design shall not exclude assistive devices for particular groups or persons with disabilities where this is needed. <u>Note 2 to entry: Terms such as universal design, accessible design, design for all, barrier-free design, inclusive design and transgenerational design are often used interchangeably with the same meaning.</u>	
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