

INTERNATIONAL TELECOMMUNICATION UNION

TELECOMMUNICATION STANDARDIZATION SECTOR

SG15-LS299 STUDY GROUP 15

Original: English

STUDY PERIOD 2017-2020

on Billion	• 11511511

Question(s):	1/15	E-meeting, 12-23 April 2021	
Ref.: SG15-TD677/PLEN-Annex 1.3			
Source:	ITU-T Study Group 15		
Title:	LS on the new version of the Home Network Transport (HNT) Standards Overview and Work Plan.		
LIAISON STATEMENT			
For action to:	ITU-T TSAG ITU-T SG5, SG9, SG13, SG16, SG17 ITU-R SG1, SG5, SG6 ETSI TC ATTM ISO/IEC JTC 1/SC 25, IEEE 802.3, B		
For comment to: -			
For information to: -			
Approval:	ITU-T SG15 meeting (E-meeting, 23	April 2021)	
Deadline:	31 October 2021		
Contact:	Jean-Marie Fromenteau Corning Incorporated USA	Tel: + 49 9561 42 74 20 Email: <u>fromentejm@corning.com</u>	
Contact:	Dekun Liu Huawei Technologies Co., Ltd. P.R. China	Email: liudekun@huawei.com	
Keywords:	HNT; Home Network Transport; Standards	s Overview; Standards Work Plan	
Abstract:	This LS invites the ITU-T and ITU-R Study Groups and other standards organizations that may be engaged in developing home network standards to review and provide their updates on the new version of the Home Network Transport		

ITU-T Study Group 15 entrusted WP1/15, under Question 1/15, with the task to manage and carry out the Lead Study Group on Home Network Transport (HNT) Standards activities. The outcome of

(HNT) Standards Overview and Work Plan.

the activities consisting of the HNT Standards Overview and Work Plan containing a list of the existing Standards and Recommendations from ITU and various other Standardization Bodies as well as their related Work Plan and ongoing HNT activities.

This document is intended to provide an overview of various Standardization Groups and their ongoing activities related to Home Networks, to identify gaps and overlaps and so as to help in the coordination of Home Network standardization activities. The document has been revised during the ITU-T SG15 E-meeting, 12-23 April 2021.

The new updated version from the meeting can be found on:

http://www.itu.int/en/ITU-T/studygroups/Pages/sg15-hnt.aspx

Q1/15 would like to express thanks for your kind cooperation, especially to those organizations that have been previously contacted and made specific recommendations to update this document by LS.

As usual after each revision, Q1/15 would again like to draw your attention to this document and would appreciate any suggestions and comments.

Section 1.3 "Home Network Activities within other ITU-T Study Groups"

This Section provides an overview of the existing Home Network related activities within other ITU-T Study Groups. Q1/15 invite you to review (in Table 3) the status of the standardization activities related to Home Network within your ITU-T Study Group (existing Recommendations and Recommendations under study) and to point out identified "issues" gaps and overlaps regarding Home Network standardization.

Section 2 "Home Network Activities within ITU-R and in other Standards Development Organizations"

This Section reports on-going Home Network standardization activities within ITU-R and in other Standards Development Organizations. Q1/15 welcomes your input, update or comments (in Table 4) of those activities concerning your group or organization as well as any identified issues, gaps and overlaps regarding Home Network standardization.

Feel free to use URL to your website to refer to lists of existing Recommendations, Standards and Work Plans related to Home Network within your group or organization. Note also the <u>Web-based Home Network Transport (HNT) Standards Overview</u> hosted on ITU-T SG15 website on page "Documentation".

Annex 2 "List of Contacts"

Annex 2 contains a contacts list of standards organizations that may be engaged in developing Home Network standards. Q1/15 welcomes your comments and suggestions on this list, including any candidate standards organizations to add or you believe could be removed as not pertinent to the HNT Standardization and Work Plan.

Q1/15 of ITU-T SG15 looks forward to future liaisons with all pertinent ITU-T and ITU-R Study Groups, Working Parties and other pertinent SDOs to keep the HNT Standards Overview and Work Plan current, relevant and effective.