

Status of stage 0 projects (AGM/TC100 issues)				Status of study session (AGS issues)			
Project number	Title of project	Associated AGM recommendation	AGM date	study session	AGS recommendation to establish stage 0 project	AGS meeting	
PT100-18	VR/AR/MR systems and equipment	24: The IEC TC 100 AGM noted the TC 100 AGS proposals to AGM, addressed in 100/AGS/749.	2017-5-18	SS 11 (Active)	12. AGS recommends that AGM establish a new stage-0 project to identify the potential standardization needs about VR/AR/MR proposed by SS 11 within the scope of TC 100.	41	2017-5-17
					15. AGS recommends to establish a new SS on VR.	40	2016-9-28
PT 100-17	Conceptual model for TC 100 standardization on multimedia cyber technology			SS 10 (Active)	11. AGS recommends AGM and SS 10 to establish a stage 0 project to develop a TR: Conceptual model for TC 100 standardization on multimedia cyber technology.	40	2016-9-28
PT 100-16 IEC TR63094	Conceptual model for TC 100 robotics	24: The IEC TC 100 AGM noted the TC 100 AGS proposals to AGM, addressed in 100/AGS/749.	2017-5-18	SS 7 (closed)	4. AGS recommends AGS secretary to take necessary actions for disbanding PT 100-16. 6. AGS recommends to close SS 7.	41	2017-5-17
					5. AGS recommends AGM and SS 7 to establish a stage 0 project to develop a TR: Conceptual model for TC 100 robotics.	40	2016-9-28
PT100-15 (established by TA12) IEC TR 62935	Measurement methods – High dynamic range video	36: The IEC TC 100 AGM agreed to establish a stage 0 project on High Dynamic Range (HDR) picture quality measurement and to establish liaison ship with The Society for Information Display/The International Committee for Display Metrology (SID/ICDM).	2015-4-23	SS 9 (closed)	9. AGS closes SS 9	40	2016-9-28
					13. AGS recommends SS 9 to submit the final text of TR on "measurement method of high dynamic range video" for publication.	39	2016-5-24
					14 AGS recommends that SS9 works on "HDR power measurement" and develops TR for preparing an NP discussing with TA12 members. 13 AGS recommends that SS9 establishes a stage 0 project to develop a TR on "HDR picture measurement" and requests the project to establish a liaison with ICDM.	37	2015-04-22
PT 100-14 (disbanded)	UHD terminology	11: The IEC TC 100 AGM thanked Dr. Komachi for his AGS report and noted the recommendations. 100/2699/INF was circulated.	2015-10-06 2016-05-20	SS 1 (closed)	2. AGS closes SS 1. 3. AGS recommends that the project PT 100-14 (preparation of an NP for TS on "UHD terminology") to be disbanded.	40	2016-9-28
					3. AGS recommends the establishment of a stage 0 project for preparing an NP for TS on "UHD terminology".	38	2015-10-05
PT 100-13 (merged into PT 100-10)	User comfort and evaluation of smart textiles and wearables	18: The IEC TC 100 AGM accepted the request from TA 16 that use cases for health and wellbeing developed in conjunction with PT 100-10 and PT 100-13 may be used to justify new work items in TA 16.	2016-5-25	SS 8 (see PT100-10)	7. AGS recommends to merge the project PT 100-10 (collecting use cases on wearable systems and equipment) and PT 100-13 (preparation of an NP for "user comfort and evaluation of smart textiles and wearables").	40	2016-09-28
			2015-10-06		8. AGS recommends SS 8 establish a stage 0 project to prepare an NP for "user comfort and evaluation of smart textiles and wearables".	38	2015-10-05
			2016-04-08				

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PT 100-10	Wearable system and equipment	Resolution 30: Closure of PT100-7 (Stage 0 project on Ambient Assisted Living (AAL)) and closure of Study Session 8 Wearable Systems and Equipment in AGS and PT 100-10.	2017-09-29 (Plenary)	SS 8 (Closed)			
		24: The IEC TC 100 AGM noted the TC 100 AGS proposals to AGM, addressed in 100/AGS/749.	2017-5-18		9. AGS recommends to close SS 8 after AGM assigns the projects to TA 16.	41	2017-5-17
		29: The IEC TC 100 AGM thanked Dr. Yushi Komachi for his report on the TC 100 AGS meeting which was held on the previous day, 4 November 2014, 100/AGS/613. 100/2474/INF was circulated.	2014-11-05 2015-03-13		6. AGS recommends SS8 to establish a stage 0 project to collect use cases on wearable systems and equipment and identify opportunities for additional standardization in TC100 on the topic.	36	2014-11-04
PT 100-9 IEC TR 63038 (allocate to TA17)	Multimedia car systems and equipment	17: The TC 100 AGM agreed to create a stage 0 project to develop a TR on the conceptual model of standardization for multimedia car systems and equipment. It was agreed to appoint Mr. Yoshio and Dr. Lee as co-project leaders. 100/2232/INF was circulated.	2013-06-06 2013-11-01	SS 5 (closed)	Report of SS 5 for transferring to a new TA (TA17) (100/AGS697)	39	2016-9-16
					6. AGS recommends AGM to create a stage 0 project for developing a TR on conceptual model of standardization for multimedia car systems and equipment, and for considering the development of other related standards, e.g., video data recorder, information services for car, and etc., and establish liaison with related organizations.	33	2013-06-05
PT 100-7 IEC TR 62907 (allocate to TA16)	Ambient Assisted Living			SS 2 (closed)	4. In consideration of the establishment of TA16, AGS closes SS2.	35	2014-5-21
		29: The IEC TC100 AGM agreed to establish a stage 0 project to develop a TR of AAL use cases and to amend the existing TR 62678 on accessibility to include the findings of the above AAL project and revise the user needs to align with the JTC1 SWG A.	2012-05-16		2. AGS agrees with the proposal of Study Session 2 and requests it to go ahead with its action plans in a stage 0 project to develop a TR of AAL use cases. The leader and co-leader of the project is Ms. Haltrich and Dr. Grant respectively.	31	2012-05-15
PT 100-6 (allocate to TA1)	Smart television	28: The IEC TC100 AGM thanked Dr. Komachi for his report on the TC100 AGS discussion which was held the previous day, 100/AGS495. The IEC TC100 AGM agreed to allocate the stage 0 project on conceptual model for smart TV to TA 1. 100/2058/INF was circulated.	2012-05-16 2012-10-05	SS 1 (closed)	9. AGS requests to establish a stage 0 project to develop a TR on Conceptual model for smart TV standardization, harmonizing with Study Session 1 and 2 and TA1. Mr. K. Fan is appointed as the project leader and the AGM is requested to discuss the allocation of the project..	31	2012-5-15
PT 100-4 IEC TR 62869 (allocate to TA15)	Wireless power transmission			SS 3 (closed)	9. AGS requests TC100 to accept the proposal of new TA on WPT after clarification of its TAM, title and scope.	32	2012-10-22
		1. The AGM approved the report. 100/1914A/AC was circulated.	2011-10-25 2011-11-11		6. AGS requests Study Session 3 to hold a harmonizing meeting for establishing a stage-0 project to develop a TR on the proposed topics of Study Session 3.	30	2011-10-25
PT 100-2 (Disbanded)	Identification and classification of resources	The AGM approved the report. 100/1475/INF was circulated to announce the establishment (2008-11-07). Project was cancelled in 2011.	2008-04-24		1. AGS requests Prof. Ikeda to develop a TR on TC100 object identification and classification as stage 0 project with the support of the existing TAs, project teams directly under TC100 and GMT.	23	2008-04-23
PT 100-1 IEC TR 62678	Accessibility for audio, video and multimedia systems and equipment	The AGM approved the report. 100/1292/DC was circulated to call for experts (2007-09).	2007-05-17		6. AGS identifies the importance of accessibility and requests Dr. Grant and Ms. Baronas to establish a stage 0 project to develop and evaluate TR on TC100 accessibility.	21	2007-05-16

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-	(changing title and scope of TR)	21: The IEC TC 100 AGM thanked Dr. Komachi for his report on the TC 100 AGS meeting which was held on the previous day, 21 May 2014, 100/AGS/587.	2014-05-22	SS 1	3. According to the study, AGS will modify the title (3D terminology/quality and UHD) and scope of the TR of existing stage 0 project.	35	2014-05-21
-	report TC 100 specific 3D terminology	32: The IEC TC 100 AGM thanked Dr. Komachi for his report on the TC 100 AGS meeting which was held in the morning of the day, 100AGS513. But no action was made.	2012-10-22	SS 1	2. AGS requests SS1 to investigate 3D terminology being standardized by TC110 and to report TC100 specific terminology that is not yet dealt with by TC110 at the next AGS. AGS recommends AGM create Stage 0 project for this work.	32	2012-10-22
					(establishing SS1, 2, 3 and 4) SS1: 3DTV technology SS2: AAL SS3: Wireless Power SS4: Smart Grid, LVDC	29	2011-04-26
-	survey and clarify "the conceptual model for internet TV and its services"	The AGM approved the report but no action was made because a new work item proposal for Open IPTV Forum specification was introduced.	2010-10-12 2011-04-26		2. AGS requests AGM to establish a stage 0 project to survey and clarify the conceptual model for internet TV and its services.	28	2010-10-11