

**Editors and main contributors of approved Recommendations and deliverables
(8-12 September 2014)**

#	Rec.	Title	Editor	Contributors
1	J.195.2 (J.HiNoC-phy)	Physical layer specification for high speed transmission over coaxial networks	Mr Jingfei Cui (ABS, SAPPRFT, China) Mr Ouyang Feng (ABS, SAPPRFT, China) Mr Cui Zhao (ABS, SAPPRFT, China)	TBD
2	J.195.3 (J.HiNoC-mac)	Medium Access Control layer specification for high speed transmission over coaxial networks	Mr Jingfei Cui (ABS, SAPPRFT, China) Mr Ouyang Feng (ABS, SAPPRFT, China) Mr Cui Zhao (ABS, SAPPRFT, China)	TBD
3	J.1003 (J.rcas-net)	Specifications of network protocol for renewable conditional access system	Mr Han-Seung Koo (ETRI, Korea)	TBD
4	J.201rev	Harmonization of declarative content format for interactive television applications	Mr Aguinaldo Boquimpani (Brazil) Mr Masaru Takechi (NHK, Japan)	TBD
5	J.900 (J.Cable3DTV-Req)	Requirements for Stereoscopic Three Dimensional Television Service over Hybrid Fiber and Coaxial based networks	Mr Jung Joon-Young (ETRI, Korea) Mr Tae Kyoon Kim (ETRI, Korea)	TBD
6	J.301 (J.arstv-req)	Requirements of Augmented Reality Smart Television System	Mr Soonchoul Kim (ETRI, Korea)	TBD
7	J.343 (J.bitvqm)	Hybrid perceptual bitstream video quality assessment	Mr Chulhee Lee (Ministry of Information and Communication, Korea)	Download
8	J.343.1 (J.bitvqm1)	Hybrid-NRe objective perceptual video quality measurement for HDTV and multimedia IP-based video services in the presence of encrypted bitstream data	Mr Chulhee Lee (Ministry of Information and Communication, Korea) Ms Margaret Pinson (NTIA, USA)	Download
9	J.343.2 (J.bitvqm2)	Hybrid-NR objective perceptual video quality measurement for HDTV and multimedia IP-based video services in the presence of non-encrypted bitstream data	Mr Chulhee Lee (Ministry of Information and Communication, Korea) Ms Margaret Pinson (NTIA, USA)	Download

10	J.343.3 (J.bitvqm3)	Hybrid-RRe objective perceptual video quality measurement for HDTV and multimedia IP-based video services in the presence of a reduced reference signal and encrypted bitstream data	Mr Chulhee Lee (Ministry of Information and Communication, Korea) Ms Margaret Pinson (NTIA, USA)	Download
11	J.343.4 (J.bitvqm4)	Hybrid-RR objective perceptual video quality measurement for HDTV and multimedia IP-based video services in the presence of a reduced reference signal and non-encrypted bitstream data	Mr Chulhee Lee (Ministry of Information and Communication, Korea) Ms Margaret Pinson (NTIA, USA)	Download
12	J.343.5 (J.bitvqm5)	Hybrid-FRe objective perceptual video quality measurement for HDTV and multimedia IP-based video services in the presence of a full reference signal and encrypted bitstream data	Mr Chulhee Lee (Ministry of Information and Communication, Korea) Ms Margaret Pinson (NTIA, USA)	Download
13	J.343.6 (J.bitvqm6)	Hybrid-FR objective perceptual video quality measurement for HDTV and multimedia IP-based video services in the presence of a full reference signal and non-encrypted bitstream data	Mr Chulhee Lee (Ministry of Information and Communication, Korea) Ms Margaret Pinson (NTIA, USA)	Download

Amendment

#	Recommendation	Status	Title	Editor
1	Amendment (J.181)	Amendment	Recommended practice for J.181 digital program insertion cueing message for cable	Mr Thomas Russell (SCTE, USA)

Corrigenda

T#	Recommendation	Status	Title	Editor
1	Corrigendum (J.205)	Corrigendum	Requirements for an application control framework using integrated broadcast and broadband digital television	Mr Masaru Takechi (NHK, Japan)