LIST OF DOCUMENTS FOR THE NINTH MEETING
ITU-T Q.15/SG16
VIDEO CODING EXPERTS GROUP

DOCUMENT NO.	SOURCE		PURPOSE	TITLE	ADMIN	H.263	H.263++	H.26L	PRIOR	OTHER
	COUNTRY	EXPERT/ ORGANIZATION								
Meeting Invitation and Meeting Plan										
Q15-I-TD-0	Gary Sullivan, Q15/16 Rapporteur		I	Invitation to the Ninth Meeting of the ITU-T Q.15/SG16 Video Coding Experts Group	X					
Q15-I-TD-1	Gary Sullivan, Q.15/16 Rapporteur		I	Plan of the Ninth Meeting of the ITU-T Q.15/SG16 Video Coding Experts Group	X					
Q15-I-00	Gary Sullivan, Q.15/16 Rapporteur		I	List of Documents of the Ninth Meeting of the ITU-T Q.15/SG16 Video Coding Experts Group	X					
Report of Previous Meeting										
Q15-I-01 (Q15-H-37)	Gary Sullivan, Q.15/16 Rapporteur		I	Meeting report of the Eighth ITU-T Q.15/SG16 Advanced Video Coding Experts Group Meeting held in Berlin, Germany, 03-06 August, 1999 (Study Period 1997-2000)	X					
List of Meeting Participants and Experts Group										
Q15-I-02	Gary Sullivan, Q.15/16 Rapporteur		I	List of Participants of the Ninth Meeting (Meeting I) of the ITU-T Q.15/SG16 Video Coding Experts Group	X					
Q15-I-03	Gary Sullivan, Q.15/16 Rapporteur		I	List of Experts of the ITU-T Q.15/SG16 Video Coding Experts Group	X					
Ad Hoc Reports										
Q15-I-04	Stephan Wenger, AHC Chairperson		I	Report of the Ad Hoc Committee on Consideration of Simulation Conditions and Evaluations for Error Resilience Testing	X	X	X	X		
Q15-I-05	Keiichi Hibi, AHC Chairperson		I	Report of the Ad Hoc Committee on Test Model Enhancement and Software Development	X	X	X	X		

I = Information, D = Draft, L = Liaison or Letter, P = Proposal
italics = document not uploaded by deadline

INTEL-1106
9,641,841

DOCUMENT NO.	SOURCE		PURPOSE	TITLE	ADMIN	H.263	H.263++	H.26L	PRIOR	OTHER
	COUNTRY	EXPERT/ ORGANIZATION								
Q15-I-06	Gary Sullivan, AHC Chairperson		I	Report of the Ad Hoc Committee on H.263++ Development	X		X			
Q15-I-07	Keiichi Hibi, AHC Chairperson		I	Report of the Ad Hoc Committee on H.26L Development	X			X		
Meeting Contributions										
Q15-I-08	USA	Karl Lillevold, Real Networks	P	B-pictures for H.26L				X		
Q15-I-09	USA & Germany	Maximillian Luttrell, Eyematic Interfaces; Stephan Wenger, TELES AG & T.U. Berlin	I	New version of packet loss environment tool		X	X	X		
Q15-I-10 (SC29 N3229)	ISO/IEC JTC1 SC29/WG11 (MPEG)		I	MPEG-4 Video Verification Tests [Attachments: WG 11 N 2823, N 2824, N 2825, N 2826]	X					X
Q15-I-11	USA	Paul Ning, 8x8, Inc	I	Further information regarding H.263++ draft Annex W fixed-point IDCT design			X			
Q15-I-12	Germany	Detlev Marpe, Hein. Hertz Institute	P	Enhancement to the TML-1: Preliminary Results on Integration of Wavelet-based Intra Frame Coding				X		
Q15-I-13	Norway	Inge Lille-Langoy, Telenor Research	I	An software implementation of TML-1				X		
Q15-I-14	Korea and USA	Dong-Seek Park, Samsung; John Villasenor UCLA	P	Updates to H.263++ Draft Annex V on Data Partitioned Slices			X			
Q15-I-15	Korea and USA	Dong-Seek Park, Samsung; John Villasenor UCLA	I	Video Services over IMT-2000	X					
Q15-I-16	Germany	Stephan Wenger, TELES AG & T.U. Berlin	I	Proposed error patterns for Internet experiments		X	X	X		
Q15-I-17	Germany and Canada	Guy Coté, Michael Gallant, U. Brit. Columbia;		Why do we need normative text for Error Concealment: A Justification			X	X		

I = Information, D = Draft, L = Liaison or Letter, P = Proposal
italics = document not uploaded by deadline

DOCUMENT NO.	SOURCE		PURPOSE	TITLE	ADMIN	H.263	H.263++	H.26L	PRIOR	OTHER
	COUNTRY	EXPERT/ ORGANIZATION								
		Stephan Wenger, TELES AG & T.U. Berlin								
Q15-I-18	Germany and Canada	Guy Coté, Michael Gallant, U. Brit. Columbia; Stephan Wenger, TELES AG & T.U. Berlin		Proposal for adding proposed Annex W, Error Concealment, and other functionality to Annex L			X			
Q15-I-19	Germany and Canada	Guy Coté, Michael Gallant, U. Brit. Columbia; Stephan Wenger, TELES AG & T.U. Berlin		Normative Error Concealment scheme 1: NONE			X	X		
Q15-I-20	Germany and Canada	Guy Coté, Michael Gallant, U. Brit. Columbia; Stephan Wenger, TELES AG & T.U. Berlin		Normative Error Concealment scheme 2: TCON			X	X		
Q15-I-21	Germany and Canada	Guy Coté, Michael Gallant, U. Brit. Columbia; Stephan Wenger, TELES AG & T.U. Berlin		Normative Error Concealment scheme 3: INTRA			X	X		
Q15-I-22	Germany and Canada	Guy Coté, Michael Gallant, U. Brit. Columbia; Stephan Wenger, TELES AG & T.U. Berlin		Proposed Draft of modified Annex L including Copyright, normative EC, and Exact IDCT signalling			X			
Q15-I-23	Germany and Canada	Guy Coté, Michael Gallant, U. Brit. Columbia;		A correct place for a channel coder to support unequal error protection for H.263++ and H.26L			X	X		

DOCUMENT NO.	SOURCE		PURPOSE	TITLE	ADMIN	H.263	H.263++	H.26L	PRIOR	OTHER
	COUNTRY	EXPERT/ ORGANIZATION								
		Stephan Wenger, TELES AG & T.U. Berlin								
Q15-I-24	Germany and Canada	Guy Coté, Michael Gallant, U. Brit. Columbia; Stephan Wenger, TELES AG & T.U. Berlin		A new, error resilient motion vector coding scheme for H.26L				X		
Late Registered Contributions										
Meeting Report Documents										
Q15-I-99	*Gary Sullivan, Q15/16 Rapporteur*		*I*	*Meeting report of the ninth meeting (meeting I) of the ITU-T Q.15/16 Advanced Video Coding Experts Group – Red Bank, New Jersey, 19-22 October, 1999 (Study Period 1997-2000)*	*X*					
End of Document List										