

**Scheduled Rapporteur Meetings for SG 16 Questions
(October 2015 – May 2016)**

Last update: 29 March 2016 @ 12:15 (SCN/ra)

Notes:

- Many meeting dates and venues were not finalized at the time of the Study Group 16 meeting (denoted "TBC" / "TBD"), and they will be confirmed at a later stage to the experts through e-mail reflectors of the respective Questions. The meetings noted as "planned" were pre-approved by SG 16 and will be confirmed once sufficient number of participants and contributions is ensured.

Note 1: No physical interim meetings are planned for Questions 1/16, 2/16, 3/16, 5/16, 7/16, 10/16, 15/16, 18/16 and 20/16.

WP 1/16

Tentative dates	Tentative host/place	Question	Objectives
February 2016	E-meeting	3/16	The objectives for this meeting were: <ul style="list-style-type: none"> – Coordinate with other SDOs, Questions, or Study Groups – Progress work on: H.248.50 (Rev.), H.248.77 (Rev.), H.248.CLOUD, H.248.SHAPER, H.248.SIPREC, H.248.CodecSDPprofile; H Series Sup.Openflow, H Series Sup.ALTC

WP 2/16

Tentative dates	Tentative host/place	Question	Objectives
7-11 March 2016	ITU/Geneva (subject to confirmation)	Q13/16	– Coordinate with other SDOs; Update the Question Text; Progress work, especially on the following items: ITU-T H.IPTV-EUIF; ITU-T H.IPTV-TDES.4; ITU-T H.IPTV-MDS; ITU-T HSTP-HRM.2; ITU-T H.IPTV-MAFR.14; H.IPTV-TDES.6; H.IPTV-UVS
		Q14/16	– Work on all topics of Q14/16 including H.DS-AM, H.DS-CASF, H.DS-META, H.DS-PISR, HSTP.DS-Gloss, HSTP.DS-WDS and new work issues
		Q28/16	– Progress work on H.800-sub-series, H.MBI-PF, F.MCDC and F.SLD
17 Dec. 2015	E-meeting	Q26/16	– Progress work on F.Relay
14 Jan. 2015	E-meeting	Q26/16	– Progress work on F.Relay
TBD <u>29 Feb. – 1 Mar. 2016</u>	TBD <u>Mitsubishi/Rennes, France</u>	Q27/16	– Progress work on the current work items including F.VGP-REQ, H.VGP-ARCH, G.V2A, F.AUTO-TAX
TBD (NOTE 3)	Kyoto or Tokyo, Japan	Q28/16	– Progress work on H.MBI-PF

NOTE 3 – The activity in Kyoto/Tokyo may be consolidated with the IPTV-GSI event (either in Japan or Geneva). Details will be announced in the respective web pages.

WP 3/16

Tentative Dates	Tentative Host/Place	Question	Objectives
19–26 Feb. 2016	ISO/IEC JTC 1/SC 29/WG 11 / San Diego, US	6/16 & JCT-VC & JCT-3V	<ul style="list-style-type: none"> – Progress the work on development of the HEVC screen content coding extensions – Progress the work on High Dynamic Range extensions – Progress the work on 3D extensions of HEVC and other video coding standards including Rec. H.264 and possibly Rec. H.262. – Progress the work on development of reference software and conformance tests for Q6/16 video and image coding Recommendations – Address maintenance needs and proposed enhancements for Q6/16 video and image coding Recommendations – Progress the work on specification of code point identifiers for video and image signal types in video and image coding specifications – Address any AAP comments submitted in the approval process of texts for Q6/16 – Collect verification testing data and non-normative information for assisting in the use and deployment of Recommendations in the domain of Q6/16 – Coordinate and communicate with MPEG, JPEG, and other organizations regarding image and video coding and the work of Q6/16, JCT-VC, and JCT-3V – Plan for future work of Q6/16, JCT-VC, and JCT-3V