

IEEE 100G-EPON Task Force (802.3ca)

Meeting Agenda

24-25 May 2016

Whistler, BC

DAY 1: Tuesday 24 May 2016 (times listed are subject to change)					
Item	Presenter	Title	Duration	Start time	Stop time
1	C. Knittle	General Information	0:30	8:00 AM	8:30 AM
2	P. Miguelez	MSO FTTH Infrastructure Realities (miguelez_3ca_1_0516)	0:20	8:30 AM	8:50 AM
3	S. Esser	25G ONU Options to increase Network Capacity (esser_3ca_1_0516)	0:45	8:50 AM	9:35 AM
4	D. Liu	100G EPON Architecture discussion (liu_3ca_1_0516)	0:30	9:35 AM	10:05 AM
5		Break	0:25	10:05 AM	10:30 AM
6	X. Huang	100G-EPON: Wavelength plan	0:15	10:30 AM	10:45 AM
7	J. Johnson	100G-EPON wavelength plan proposal (johnson_3ca_1_0516)	0:20	10:45 AM	11:05 AM
8	H. Lee	O-band Wavelength Allocation for 100G EPON (lee_3ca_1_0516)	0:25	11:05 AM	11:30 AM
9	D. Liu	Collimated beam structure cost evaluation (liu_3ca_2_0516)	0:15	11:30 AM	11:45 AM
10	T. Funada	Consideration about wavelength allocation in O-band (funada_3ca_1_0516)	0:20	11:45 AM	12:05 PM
11		Lunch	1:25	12:05 PM	1:30 PM
12	E. Harstead	25G power budget: 1st iteration (harstead_3ca_1a_0516)	0:40	1:30 PM	2:10 PM
13	E. Harstead	25G/50G/100G EPON wavelength plan (harstead_3ca_2_0516)	0:40	2:10 PM	2:50 PM
14	Y. Guo	Update of 25Gb NRZ experiments (guo_3ca_1_0516)	0:15	2:50 PM	3:05 PM
15		Break	0:25	3:05 PM	3:30 PM
16	D. Liu	Study on Chromatic Dispersion on 25G NRZ in O-band (liu_3ca_3_0516)	0:30	3:30 PM	4:00 PM
17	N Tanaka	Feasibility of 25G DML transmission (tanaka_3ca_1_0516)	0:20	4:00 PM	4:20 PM
18	D. Pan	25G APD application for 25G PON (pan_3ca_1_0516)	0:15	4:20 PM	4:35 PM
19	V. Houtsma	Unified Evolution-Ready 25/50/100 Gbps-EPON Architecture (houtsma_3ca_1_0516)	0:40	4:35 PM	5:15 PM
20	E. Dai**	Chose Line Codes for 100G-EPON ... (dai_3ca_1_0516)	0:40	5:15 PM	5:55 PM
21		Recess		5:55 PM	

DAY 2: Wednesday 25 May 2016 (times listed are subject to change)					
Item	Presenter	Title	Duration	Start time	Stop time
22	C.Knittle	Opening comments	0:05	8:00 AM	8:05 AM
23	Y. Guo	Channel bonding for downstream (guo_3ca_2_0516)	0:15	8:05 AM	8:20 AM
24	Y. Guo	Channel bonding for upstream (guo_3ca_3_0516)	0:15	8:20 AM	8:35 AM
25	D. Liu	Open discussion on channel bonding (liu_3ca_4_0516)	0:20	8:35 AM	8:55 AM
26	K. Doo	Considerations for Recovering Frame Sequence on MPCP+ (doo_3ca_1_0516)	0:20	8:55 AM	9:15 AM
27	G. Kramer	MPCP+: Downstream Channel Bonding State Diagrams (kramer_3ca_1_0516)	0:45	9:15 AM	10:00 AM
28		Break	0:30	10:00 AM	10:30 AM
29	F. Effenberger	MPCP+ Issues and solutions (effenberger_3ca_1_0516)	0:40	10:30 AM	11:10 AM
30	D. Remein	Skew sources in 100GEPON (remein_3ca_3_0516)	0:30	11:10 AM	11:40 AM
31	E. Dai**	100G Architectures, Wavelengths, ... (dai_3ca_02_0516)	0:40	11:40 AM	12:20 PM
32		Lunch	1:15	12:20 PM	1:35 PM
33		Straw polls and motions	1:30	1:35 PM	3:05 PM
34	M. Hajduczenia	Support for Time Synchronization Service Interface (TSSI) (hajduczenia_3ca_2_0516)	0:25	3:05 PM	3:30 PM
35		Break	0:30	3:30 PM	4:00 PM
36	M. Hajduczenia	Clause 201 (PCS/RS) draft overview (hajduczenia_3ca_3_0516)	0:30	4:00 PM	4:30 PM
37	M. Hajduczenia	P802.3ca PCS/RS (hajduczenia_3ca_1_0516)	0:30	4:30 PM	5:00 PM
38	D. Remein	Draft Material for RS (remein_3ca_2a_0516.docx)	0:00	5:00 PM	5:00 PM
39	D. Remein	Draft Material for RS (remein_3ca_1a_0516)	0:15	5:00 PM	5:15 PM
40		Straw polls and motions	1:00	5:15 PM	6:15 PM
41		Adjourn		6:15 PM	