

IEEE 100G-EPON Task Force (802.3ca)**Meeting Agenda****14-16 March 2016****Macau, China**

DAY 1: Monday, 14 March 2016 (times listed are subject to change)					
Item	Presenter	Title	Duration	Start time	Stop time
1	C. Knittle	General Information	0:30	1:00 PM	1:30 PM
2	G. Kramer	Flexible and Extensible Architecture for Multiple Generations of NG-EPON(kramer_3ca_1_0316)	1:00	1:30 PM	2:30 PM
3	D. Liu	100G EPON ONU solution discussion and cost comparison (liu_3ca_1_0316)	0:50	2:30 PM	3:20 PM
4		Break	0:30	3:20 PM	3:50 PM
5	Y. Guo	Comments on NG-EPON architecture (guo_3ca_1_0316)	0:00	3:50 PM	3:50 PM
6	W. He	Proposal of NG-EPON to Support PtP WDM (he_3ca_1_0316)	0:20	3:50 PM	4:10 PM
7	D. Geng	Considerations on dual rate support for asymmetrical 25G/10G-EPON (geng_3ca_1_0316)	0:20	4:10 PM	4:30 PM
8	F. Effenberger	Bonding requirements (effenberger_3ca_1_0316)	0:25	4:30 PM	4:55 PM
9		Recess		4:55 PM	

DAY 2: Tuesday 15 March 2016 (times listed are subject to change)					
Item	Presenter	Title	Duration	Start time	Stop time
10	C.Knittle	Opening comments	0:05	8:00 AM	8:05 AM
11	E. Dai	Utilize the 100G EPON Capacities with Low Cost 4X25 Gb/s Architecture (dai_3ca_1_0316)	0:40	8:05 AM	8:45 AM
12	E. Dai	Fixed and Tunable options for 100Gb/s EPON from Architecture Point of View (dai_3ca_2_0316)	0:40	8:45 AM	9:25 AM
13	G. Kramer	A proposal for Channel Bonding at MAC Control Sublayer (kramer_3ca_2_0316)	0:45	9:25 AM	10:10 AM
14		Break	0:30	10:10 AM	10:40 AM
15	E. Dai	Multi-Channel Control Protocol for 100Gb/s EPON (dai_3ca_3_0316)	0:30	10:40 AM	11:10 AM
16	C.Knittle	Discussion/Motions Architecture/Bonding	0:30	11:10 AM	11:40 AM
17	C. Cole	100G 40km 4x25G NRZ LWDM APD RX measurement results (cole_3ca_1_0316)	0:20	11:40 AM	12:00 PM
18		Lunch	1:30	12:00 PM	1:30 PM
19	E. Harstead	Leveraging the 25G ecosystem for low cost optical components (harstead_3ca_1_0316)	0:25	1:30 PM	1:55 PM
20	D. Umeda	25G NRZ transmission (umeda_3ca_1_0316)	0:25	1:55 PM	2:20 PM
21	H. Lee	Technical feasibility of 25G/10G asymmetric transmission (lee_3ca_1_0316)	0:25	2:20 PM	2:45 PM
22	F. Effenberger	Enhanced FEC consideration for NG-EPON (effenberger_3ca_2_0316)	0:20	2:45 PM	3:05 PM
23		Break	0:30	3:05 PM	3:35 PM
24	L. Yi	Symmetric 100Gb/s PON solutions based on 10G-class optical devices (yi_3ca_1_0316)	0:40	3:35 PM	4:15 PM
25	C.Knittle	Discussion/Motions PMD	0:30	4:15 PM	4:45 PM
26	W. He	Wavelength plan for PtP WDM (he_3ca_2_0316)	0:20	4:45 PM	5:05 PM
27	E. Harstead	25G base PHY wavelength plan (harstead_3ca_2_0316)	0:45	5:05 PM	5:50 PM
28	D. Liu	100G EPON wavelength plan discussion (liu_3ca_2_0316)	0:20	5:50 PM	6:10 PM
29		Recess		6:10 PM	

DAY 3: Wednesday, 16 March 2016 (times listed are subject to change)					
Item	Presenter	Title	Duration	Start time	Stop time
30	C.Knittle	Opening comments	0:05	9:00 AM	9:05 AM
31	X. Huang	NG-EPON wavelength plan (huang_3ca_1_0316)	0:25	9:05 AM	9:30 AM
32	T. Funada	Brief consideration about Loss budget and wavelength allocation (funada_3ca_1_0316)	0:20	9:30 AM	9:50 AM
33		Break	0:30	9:50 AM	10:20 AM
34	C.Knittle	Discussion/Motions wavelength plan	0:30	10:20 AM	10:50 AM
35	C.Knittle	Task Force Planning	1:10	10:50 AM	12:00 PM
36		Recess		12:00 PM	