

IEEE 100G-EPON Task Force (802.3ca)

**Meeting Agenda
13-15 September 2016
Fort Worth, TX**

DAY 1: Tuesday 13 September 2016 (times listed are subject to change)					
Item	Presenter	Title	Duration	Start time	Stop time
1	C. Knittle	General Information	0:30	9:00 AM	9:30 AM
2	E. Dai	MPCP and SDN - Make 100G EPON Going Further (Dai_3ca_03a_0916)	0:30	9:30 AM	10:00 AM
3	G. Kramer	A proposal to decouple connectivity from media access (kramer_3ca_1b_0916)	0:30	10:00 AM	10:30 AM
4		Break	0:30	10:30 AM	11:00 AM
5	G. Kramer	Multi-Point Reconciliation Sublayer (MPRS) [Upstream] (kramer_3ca_2b_0916)	1:00	11:00 AM	12:00 PM
	D. Remein	Multi-Point Reconciliation Sublayer (MPRS) [RS Input Process demystified] (remein_3ca_1_0916)	0:30	12:00 PM	12:30 PM
6		Lunch	1:30	12:30 PM	2:00 PM
7	D. Remein	MPCP directed fragment reception (remein_3ca_2_0916)	0:30	2:00 PM	2:30 PM
8		MPCP / MPRS discussion/motions	0:30	2:30 PM	3:00 PM
9		Break	0:30	3:00 PM	3:30 PM
10	B. Powell	100G EPON Laser Safety Issues (powell_3ca_1_0916)	0:25	3:30 PM	3:55 PM
11	J. Johnson	Use of SOAs in NG-EPON (johnson_3ca_3_0916)	0:20	3:55 PM	4:15 PM
12	Y. Guo	Updates for 25G NRZ using 10G APD (guo_3ca_1_0916)	0:20	4:15 PM	4:35 PM
13	D. Pan	25G APD performance updates (PAN_3ca_1_0916)	0:20	4:35 PM	4:55 PM
14	V. Houtsma	Impact of pre-coding and high gain FEC on 25, 50 & 100G EPON (houtsma_3ca_1_0916)	0:30	4:55 PM	5:25 PM
15	E. Harstead	25G/50G/100G EPON architectures: 1+3 vs. 1+4 (harstead_3ca_1_0916)	0:40	5:25 PM	6:05 PM
16		Recess		6:05 PM	

DAY 2: Wednesday 14 September 2016 (times listed are subject to change)					
Item	Presenter	Title	Duration	Start time	Stop time
17	C. Knittle	Opening comments	0:05	9:00 AM	9:05 AM
18	D. Liu	The cross-generational optical level issues in 1+3 Architecture (liu_3ca_2_0916)	0:20	9:05 AM	9:25 AM
19	P. Miguelez	Operator Consensus for NG-EPON (miguelez_3ca_1_0916)	0:25	9:25 AM	9:50 AM
20	D. Liu	100G-EPON Wavelength Plan solution candidates (liu_3ca_1_0916)	0:40	9:50 AM	10:30 AM
21		Break	0:30	10:30 AM	11:00 AM
22	J. Johnson	Wavelength "Plan A" - O-Band US, C-band DS (johnson_3ca_2_0916)	0:30	11:00 AM	11:30 AM
23	J. Johnson	Wavelength "Plan A" - All channels in O-Band (johnson_3ca_1_0916)	0:30	11:30 AM	12:00 PM
24		Lunch	1:30	12:00 PM	1:30 PM
25	E. Dai	Available O Band WDM Spectra for 100G EPON (Dai_3ca_01a_0916)	0:40	1:30 PM	2:10 PM
26	E. Dai	Split-band Wavelength Plans for 100G EPON (Dai_3ca_02a_0916)	0:50	2:10 PM	3:00 PM
27		Break	0:30	3:00 PM	3:30 PM
28	E. Harstead	25G/50G/100G EPON wavelength plan C (harstead_3ca_3_0916)	0:40	3:30 PM	4:10 PM
29	E. Harstead	25G/50G/100G EPON wavelength plan B (harstead_3ca_2_0916)	0:40	4:10 PM	4:50 PM
30	E. Harstead	25G/50G/100G EPON wavelength plan comparisons (harstead_3ca_4_0916)	0:15	4:50 PM	5:05 PM
31		Wavelength Discussions	0:25	5:05 PM	5:30 PM
32		Recess		5:30 PM	

DAY 3: Thursday 15 September 2016 (times listed are subject to change)					
Item	Presenter	Title	Duration	Start time	Stop time
33	C. Knittle	Opening comments	0:05	9:00 AM	9:05 AM
34		Discussion, straw polls, motions	1:25	9:05 AM	10:30 AM
35		Break	0:30	10:30 AM	11:00 AM
36		Discussion, straw polls, motions	1:30	11:00 AM	12:30 PM
37		Adjourn		12:30 PM	12:30 PM