

IEEE 100G-EPON Task Force (802.3ca)**Meeting Agenda
20-21 January 2016
Atlanta, GA**

DAY 1: Wednesday, 20 January 2016 (times listed are subject to change)					
Item	Presenter	Title	Duration	Start time	Stop time
1	C. Knittle	Confirmation of Chair, Agenda, and General Information	0:30	9:00 AM	9:30 AM
2	M. Emmendorfer	100G EPON Backward Compatible with 10G EPON - (emmendorfer_3ca_01b_0116)	1:15	9:30 AM	10:45 AM
3		Break	0:15	10:45 AM	11:00 AM
4	E. Dai	100G EPON reference Models - (dai_3ca_01_0116)	0:45	11:00 AM	11:45 AM
5	Y. Guo	Considerations on NG-EPON architecture - (guo_3ca_01a_0116)	0:15	11:45 AM	12:00 PM
6		Lunch	1:30	12:00 PM	1:30 PM
7	G. Kramer	Frame latency issues in Multilane EPON - (kramer_3ca_1a_0116)	0:45	1:30 PM	2:15 PM
8	G. Kramer	Options for placing the channel bonding sublayer - (kramer_3ca_2b_0116)	0:45	2:15 PM	3:00 PM
9	D. Remein	RS Layer work plan - (remein_3ca_1_0116)	0:45	3:00 PM	3:45 PM
10		Break	0:30	3:45 PM	4:15 PM
11	M. Hajduczenia	Baseline proposals for NG-EPON PCS - (hajduczenia_3ca_1_0116)	0:45	4:15 PM	5:00 PM
12	F. Effenberger	PMD Work Areas - (effenberger_3ca_01_0116)	0:20	5:00 PM	5:20 PM
13	Y. Guo	NG-EPON PMD analysis - (guo_3ca_02a_0116)	0:15	5:20 PM	5:35 PM
14		Recess		5:35 PM	

DAY 2: Thursday, 21 January 2016 (times listed are subject to change)					
Item	Presenter	Title	Duration	Start time	Stop time
15	C. Knittle	Opening comments	0:05	9:00 AM	9:05 AM
16	E. Harstead	Towards building a low cost 25G "base PHY" for 100G EPON - (harstead_3ca_1_0116)	0:45	9:05 AM	9:50 AM
17	H. Lee	O-band DWDM NRZ transmission of 100G-EPON - (lee_3ca_01a_0116)	0:15	9:50 AM	10:05 AM
18	F. Effenberger	Wavelength Plan Proposals - (effenberger_3ca_02_0116)	0:20	10:05 AM	10:25 AM
19		Break	0:30	10:25 AM	10:55 AM
20	E. Dai	Manage Colors for 100G EPON - (dai_3ca_02_0116)	0:40	10:55 AM	11:35 AM
21	R. Tucker	Flexible Wavelengths - (tucker_3ca_1_0116)	0:30	11:35 AM	12:05 PM
22		Lunch	1:30	12:05 PM	1:35 PM
23				1:35 PM	1:35 PM
24				1:35 PM	1:35 PM
25				1:35 PM	1:35 PM
26		Recess		1:35 PM	