

Tentative Program

20 April 2012

DAY 1: Friday, 20 April 2012				
Item	Title	Presenter	Start time	Stop time
1	Welcome Address and Opening Remarks	Dennis Brophy, IEEE BoG member, CAG Chair Glen Kramer, IEEE 1904.1 WG Chair	9:00	9:10
2	Overview of the IEEE, IEEE-SA and Corporate Programs	Dennis Brophy, IEEE BoG member, CAG Chair	9:10	9:30
Panel 1	IEEE FTTx Landscape	Panel Chair: TBD		
3	Introduction to IEEE 802.3 – From LAN to carrier-grade technology	Wael Diab, IEEE 802.3 Ethernet WG Vice Chair	9:30	9:45
4	IEEE SIEPON project - driving factors and industry support	Glen Kramer, IEEE 1904.1 SIEPON WG Chair	9:45	10:00
5	Panel 1 Q&A		10:00	10:15
6	Coffee Break & Networking		10:15	10:45
Panel 2	EPON Deployments	Panel Chair: TBD		
7	Case Studies from Japan	Ken-Ichi Suzuki, NTT Corporation	10:45	11:00
8	Case Studies from China	Chengbin Shen, China Telecom Corporation	11:00	11:15
9	Case Studies from MSOs	Ed Mallette, Brighthouse Networks	11:15	11:30
10	Panel 2 Q&A		11:30	12:00
11	Lunch		12:00	14:00
Panel 3	Overview of SIEPON standard	Panel Chair: Lior Khermosh, PMC Sierra		
12	SIEPON Architecture and Model	Marek Hajduczenia, ZTE Corporation	14:00	14:15
13	Power Saving Methods in EPON	Susumu Nishihara, NTT Corporation	14:15	14:30
14	Resilience and Service Protection in EPON	Hesham Elbakoury, Huawei technologies	14:30	14:45
15	Quality of Service in EPON	Jeff Stribling, Hitachi, Ltd.	14:45	15:00
16	Panel 3 Q&A		15:00	15:30
17	Coffee Break & Networking		15:30	16:00
Panel 4	Global EPON ecosystem	Panel Chair: Toshihiko Kusano, Oliver Solutions		
18	SIEPON conformance program under ICAP.	Ravi Subramaniam, ISTO-ICAP	16:00	16:15
19	SIEPON Alignment with Broadband Forum	Lowell Lamb, Broadcom Corporation	16:15	16:30
20	EPON in Cable Environment: EPON, SIEPON, DPoE	Curtis Knittle, CableLabs	16:30	16:45
21	EPoC: The Art of Mixed Media	TBD	16:45	17:00
22	Panel 4 Q&A		17:00	17:30
23	Adjourn		17:30	