802.3 HSSG Agenda

Speaker	Topic	Time	Time	Start
		Req	Allc	Time
Tue, 18 Jan 2000	Call to Order			8:30 AM
Jonathan Thatcher	G Opening Business	00:25	00:25	8:30 AM
Roy Bynum	G Transmission Data Reliability	00:30	00:30	8:55 AM
Scott Lowrey	G Status of Optical Internetworking Forum	00:05	00:10	9:25 AM
Steve Swanson	G Status of TIA FO-2.2.1	00:10	00:10	9:35 AM
Tad Szostak	G ISO 11801 MM and SMF back reflection specifications	00:20	00:20	9:45 AM
David W. Martin	1 10GE WAN PHY Delineation Performance	00:30	00:30	10:05 AM
	Break	00:25	00:25	10:35 AM
Norival Figueira	1 10GE WAN PHY: Physical Coding Sublayer (PCS)	01:00	01:00	11:00 AM
Howard Frazier	1 Unified PHY Proposal	00:45	00:45	12:00 PM
	Lunch	01:20	01:20	12:45 PM
Paul Bottorff	2 Hari as a Copper PHY	00:20	00:20	2:05 PM
Dae Young Kim	MB810 applications for HARI interface	00:20	00:20	2:25 PM
	Break	00:25	00:25	2:45 PM
Joel Dedrick	2 Sources of Lane to Lane Skew; Alignment Proposal	00:20	00:20	3:10 PM
Rich Taborek	2 Hari Update	00:40	00:40	3:30 PM
David W. Martin	G 10GE Wan PHY & T1X1.5 EoS (evening timeslot?)	00:30	00:45	4:10 PM
	Adjourn			4:55 PM
West 40 Jan 2000	Personne			0.00.414
Wed, 19 Jan 2000	Reconvene	00.45	00.45	8:30 AM
ChanGoo Lee	3 Considerations on MB810 decoder for 10GbE	00:15	00:15	8:30 AM
Heyung Sub Lee	3 MB810 Encoding Method with Control Codes	00:20	00:20	8:45 AM
Han Chul Do Rick Walker	3 Error Detectability of MB810	00:15	00:15	9:05 AM
RICK Walker	3 Update of 64b/66b low-overhead-coding proposal Break	00:30 00:25	00:30 00:25	9:20 AM 9:50 AM
Chad Morgan	2 Impact of PWB Construction on H.S. Signals	00:25	00:45	10:15 AM
Ed Sayre	2 Transmission Line Bandwidth Limits for FR4 (Wed a.m.)	01:00	01:00	11:00 AM
Dennis Petrich	4 Jitter Measurement?	00:30	00:30	12:00 PM
Definis Fetheri	Lunch	01:20	01:20	12:30 PM
Vivek Telang	4 10GbE over Twisted Pair Copper (Cat6 cable)	00:30	00:30	1:50 PM
Vipal Bhatt	4 Update on Serial PMD	00:30	00:30	2:20 PM
Rich Taborek	4 MAS/2Wdm PHY Proposal	00:20	00:20	2:50 PM
THOIT TUBOTOR	Break	00:25	00:25	3:10 PM
Stefan Wurster	4 10000LX-4WDM-1.25 and 10000CX-4T-1.25 XCVRs	00:15	00:15	3:35 PM
Eric Grann	4 8 Channel VCSEL Transceiver for 10-Gig	00:30	00:30	3:50 PM
Oscar Agazzi	4 Simulation Studies for PAM-5 10Gb/s PMD	00:30	00:30	4:20 PM
George Claseman	G Emerging 10GbE Applications (Wed pm)	00:30	00:30	4:50 PM
	Adjourn		00.00	5:20 PM
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Thur, 20 Jan 2000	Reconvene			8:30 AM
Jonathan Thatcher	Motion Madness / Future Planning / Close Meeting	01:30	02:00	8:30 AM
	Break	00:25	00:25	10:30 AM
Jonathan Thatcher	PMD Special Meeting	01:00	01:00	10:55 AM
	Lunch	01:20	01:20	11:55 AM
Jonathan Thatcher	Reserved	03:00	03:00	1:15 PM
	Adjourn			4:15 PM