802.3ae Agenda

Speaker	T	Topic	Time Req	Time Allc	Start Time
Tue, 23 May 2000		**Call to Order**			**9:00 AM**
Jonathan Thatcher	Z	Opening Business	00:45	00:45	9:00 AM
Bruce Tolley	M	"Prospective Applications and market opportunities"	00:15	00:15	9:45 AM
Booth, Bradley	T	P802.3ae Document Structure	00:30	00:30	10:00 AM
Shimon Muller	M	Proposal for an Open Loop PHY Rate Control Mechanism	00:20	00:20	10:30 AM
		Break	00:20	00:30	10:50 AM
Roy Bynum	T	WAN compatible PHY Operational Maintenance Recommendations	00:30	00:30	11:20 AM
Osamu ISHIDA	T	Link Signaling Sublayer (LSS) Proposal	00:20	00:20	11:50 AM
		Lunch	01:20	01:30	12:10 PM
Rich Taborek	T	XAUI/XGXS Proposal	00:30	00:50	1:40 PM
Rich Taborek	T	8B/10B Idle EMI Reduction		00:25	2:30 PM
		Break	00:20	00:30	2:55 PM
Rick Walker	T	64b/66b PCS	00:25	00:25	3:25 PM
Paul Bottorff	T	10GE WAN PHY Overview (UniPHY WIS)	00:40	00:40	3:50 PM
Howard Frazier	T	Comparison of Rate Control Methods		00:20	4:30 PM
Stuart Robinson	T	Optional Physical Instantiation of a PMA Service Interface for Serial PMD's		00:20	4:50 PM
		Adjourn			**5:10 PM**
Wed, 24 May 2000		**Call to Order**			**8:30 AM**
Joseph N. Babanezhad		10 GbE PMA architecture		00:20	8:30 AM
Chris Diminico		TIA-IEEE-liaision	00:10	00:10	8:50 AM
Michael J Hackert	T	TIA FO-2.2.1 liaison report	00:15	00:15	9:00 AM
Edward Chang	T	10GbE CWDM 850 nm VCSEL for Installed & New MMF	00:20	00:20	9:15 AM
Jack Jewell	M	Merits of 850nm Serial PMD	00:10	00:15	9:35 AM
Jack Jewell	M	850nm Serial Experimental Update	00:10	00:15	9:50 AM
		Break	00:20	00:35	10:05 AM
Jim Tatum	M	10000BASE-X PMD Proposal	00:15	00:20	10:40 AM
Paul F Kolesar	T	Modeling, Simulation, and Experimental Study of a 50um MMF Serial 10Gb Link	00:25	00:25	11:00 AM
Bill Wiedemann	T	CWDM 10GBASE-SX Proposal	00:30	00:30	11:25 AM
		Lunch	01:20	01:30	11:55 AM
Paul F Kolesar	M	Proposed set of PMDs, related specifications & rationale	00:50	00:50	1:25 PM
Michael M. Fisk		1550 Long Distance CDWM Transcievers		00:20	2:15 PM
Krister Fröjdh	T	1300 and 1550 nm single mode serial PMDs	00:20	00:20	2:35 PM
		Break	00:20	00:35	2:55 PM
Edward Chang	M	Support of All 10 GbE PMD Options		00:15	3:30 PM
Del Hanson	T	3-PMD proposal	00:25	00:25	3:45 PM
Rich Taborek	M	Wide/Coarse WDM Wide/Coarse WDM LAN PCS/PMA	00:20	00:20	4:10 PM
Tom Palkart		Parallel Optical Fiber		00:15	4:30 PM
David Law	T	10Gb/s Ethernet MDC/MDIO Proposal	00:20	00:20	4:45 PM
David Law	T	10Gb/s Ethernet Management MIB Proposal	00:15	00:15	5:05 PM
Jonathan Thatcher	Z	Oh, no. Not Another Survey	00:30	00:30	5:20 PM
		Adjourn			**5:50 PM**
Thurs, 25 May 2000		**Call to Order**			**8:00 AM**
Howard Frazier		SONET Overhead Processing	00:15	00:15	8:00 AM
Brad Booth		…More thoughts on Document Structure		00:10	8:15 AM
Stephen Haddock		Thinking Through PMDs		00:20	8:25 AM
Walt Thirion		Information to Reach Consensus on Number of PMDs		00:15	8:45 AM
Howard Frazier	Z	"Warriors of the Net - IP for Peace"	00:15	00:15	9:00 AM
Jonathan Thatcher	Z	Business / Discussion	03:00	03:00	9:15 AM
		Adjourn			**12:15 PM**