

RPRWG Plenary Meeting Agenda March 12, 2001

Morning Parallel Sessions

8:00	3:00 Performance Ad Hoc	Khaled Amer
9:00	2:00 RPR Introduction for New Attendees	Raj Sharma

Afternoon Plenary Session

13:00	0:05 Seating	Everyone
13:05	0:15 Welcome and Introductions	Mike Takefman
13:20	0:05 Agenda Scrub	Mike Takefman
13:25	0:05 Minutes of January Meeting	Mike Takefman
13:30	0:30 802.17 Administrivia	Mike Takefman
14:00	0:10 Goals of the Meeting	Mike Takefman
14:10	0:10 IETF Report	Albert Herrera
14:20	0:35 Network requirements for the RPR metro application	Clausio Coltro
14:55	0:20 SBC RPR Requirements	George Young
15:15	0:15 Break	
15:30	0:35 Carrier Requirements and Operational Concerns	Shannon Silvus
16:05	0:40 Excite@Home view of 802.17	Bruce Johnson
16:45	0:30 Use of RPR within SprintLink	Ted Seely
17:15	0:15 RPR Requirements from a LEC Perspective	Steven Wright
17:30	0:30 IP to the Edge	Peter Lothberg
18:00	0:30 Virtual Private Lines	Roy Bynum
18:30	0:00 Adjourn	
18:30		

Evening Perf Adhoc

20:00	3:00 Perf Adhoc	Khaled Amer
23:00	0:00	

RPRWG Plenary Meeting Agenda March 13, 2001

Morning Plenary Session

8:00	0:00 Seating	Everyone
8:00	0:05 Agenda Scrub	Mike Takefman
8:05	0:20 Metro Network Landscape: A VPN Perspective	Faith Witryol
8:25	0:40 RPR Mac Requirements	Bob Sultan
9:05	0:40 RPR Scope and Requirements	Steven Wood
9:45	0:15 Break	
10:00	0:40 RPR MAC Features & Requirements	Lars Ramfelt
10:40	0:40 RPR MAC Model and Considerations	Nader Vijeh
11:20	0:40 Datapath for RPR MAC: objectives	Harry Peng
12:00	0:20 Different span bandwidth issues & considerations	Pankaj Jha
12:20	1:00 Lunch	
13:20	0:40 TDM Traffic on RPR	Raj Sharma
14:00	0:40 Objectives, requirements, and strategies	David James
14:40	0:40 RPR over SONET/SDH vs. Native RPR	Shahid Akhtar
15:20	0:15 Break	
15:35	0:30 GFP Truth and Myth	Harry Peng
16:05	0:40 Ring/Mesh/multiple Rings MAC considerations	Pankaj Jha
16:45	0:40 Transit path requirements	Nader Vijeh & Harry Peng
17:25	0:30 Interoperability requirements	Andrew Brown
17:55	0:30 Interoperability Requirements	Nader Vijeh & Harry Peng
18:25	0:00 Adjourn	
18:25		

Evening Plenary Session

20:00	0:00 Seating	Everyone
20:00	0:05 Agenda Scrub	Mike Takefman
20:05	0:20 A steering based Protection Mechanism	Jingson Fu
20:25	0:30 Topology/fault discovery, recovery/restoration	Pankaj Jha
20:55	0:30 Objectives: Wrapping vs Steering	Necdet Uzun
21:25	0:30 RPR MAC Objectives: Protection Switching	Jason Fan
21:55	0:30 Protection Switching	Lars Ramfelt
22:25	0:00 Adjourn	
22:25	0:00	
22:25	0:00	

RPRWG Plenary Meeting Agenda March 14, 2001

Morning Plenary Session

8:00	0:05 Seating	Everyone
8:05	0:05 Agenda Scrub	Mike Takefman
8:10	0:30 Bandwidth Management	Lars Ramfelt
8:40	0:30 Congestion Control and Fairness	Sanjay Agarwal
9:10	0:30 Requirement for RPR QOS	B.J. Lee
9:40	0:30 Fairness & congestion management	Pankaj Jha
10:10	0:15 Break	
10:25	0:30 What do we mean by "fairness?"	Nader Vije & Harry Peng
10:55	0:30 RPR MAC model / Contention Resolution Considerations	B.J. Lee
11:25	0:30 Dynamic Bandwidth Control	Nader Vije
11:55	1:05 Lunch	
13:00	0:30 SLA Compliant Arbitration Protocols	David James
13:30	0:45 SRP Fairness and Simulation Results	Donghui Xie
14:15	0:30 Fairness in 10G Ethernet Switched Ring	Khaled Amer
14:45	0:30 Simulation Results	Adisak Mekittikul
15:15	0:30 Fairness Index	Khaled Amer
15:45	0:15 Break	
16:00	0:30 Why we need to support lower rates than OC-48	Offer Pazy
16:30	0:30 Strawman Proposal for RPR MAC	Nader Vije
17:00	0:30 Initial suggestion of the MAC client (northbound) interface	Offer Pazy
17:30	0:30 Multi-Path Forwarding	Nader Vije
18:00	0:00 Adjourn	

Evening Perf Adhoc

20:00	3:00 Perf Adhoc	Khaled Amer
23:00	0:00	

RPRWG Plenary Meeting Agenda March 15, 2001

Morning Plenary Session

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