Final Agenda:

Tuesday July 11, 2000

8:30 Welcome and Introductions -   Mike Takefman
8:45 Agenda Scrub -   Mike Takefman
8:55 Request for Host for Interim Meeting - Mike Takefman
9:00 Procedural Updates/Changes -   Mike Takefman
9:10 Minutes of May Interim Meeting -   Mike Takefman
9:20 Modeling and Performance Metrics -   Khaled Amer
10:00 IPR Issues -   Gary Robinson
10:30 Break
10:40 SCI Update -   Jason Fan
11:00 802.1D/Q/F Compatibility -   B.J. Lee
12:00 Break for Lunch -
13:15 802.1D/Q/F Compatibility -   Nader Vijeh
13:45 Excite@Home view of RPR -   Bruce Johnson
15:30 Break
15:15 Survivability and Rapid Recovery -   Bob Hott
15:45 Luminous Networks view of the RPR - Raj Sharma

Wednesday July 12, 2000

8:30 Welcome and Agenda Scrub -   Mike Takefman
8:45 Luminous Networks QoS –   Sanjay Agrawal
10:15 Break
10:30 iPT -   Harry Peng, Allan Pepper
12:00 Break for Lunch
13:15 PHY Service Interface -   Tom Alexander
14:00 5 Criteria Editing and Discussion - Mike Takefman

15:00 Break
15:15 PAR Editing and Discussion -　　　Mike Takefman
15:30 5 Criteria Editing and Continued -　　Mike Takefman
16:30 Modeling and Performance Metrics -　Khaled Amer

Thursday July 13, 2000

9:00 Welcome and Agenda Scrub -　　　　Mike Takefman
9:15 Objectives for RPRWG　-　　　　　Nader Vijeh,
Mike Takefman
9:45 Modeling and Simulations in Support of Standards
Development -　　　　　　Taylor Salman
10:15 Break -
10:30 Work Items for Next Interim Meeting -　　All
11:00 Scheduling of Next Interim Meeting -　Mike Takefman

Work Items:

Read 802.1D and comment on any concerns or unknowns
    – Denny, Harry, Raj, Vince – report to reflector in 3 weeks.

Read 802.1Q and comment on any concerns or unknowns
    - Nader, Denny, Jason – report to reflector in 3 weeks.

Write up on Layering of MAC (Nader / Tom's diagram) and assumptions on building a bridged network. This will be emailed to the RPRSG reflector and discussed then referred to the 802.1 reflector for comments. The goal will be to get their agreement on our position.
    - Heng & Tom to Draft, Everyone to Review. Draft ready in 2 weeks

Prepare Objectives for the RPRSG – email to the reflector
    - Dave to keep and sort list

Performance Metrics (Khaled)
    – continue reflector discussion, to finalize potential metrics and parameters with the goal of producing a working document.
    – Reference model for simulations available by Interim
    – Strawman of a specific subset of scenarios to model to use as a starting point for performance studies.
    – Objectives of the simulation effort

Draft a "Press Release" for IEEE and Other (trade?) publications.
    - Mike draft to the reflector within 4 weeks, editing / decision by / during Interim