

# Update: Ballots & Comments

Chief Editor made mistakes when counting ballots! (SORRY)

New approval ratio: 53% (was 56%; 2 votes were mistakenly counted as “approve” instead of “disapprove”)

New count of comments: 1535 total comments instead of 1503 (32 comments missed, all from George Young)

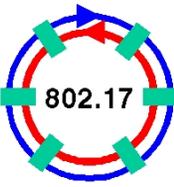
New comment database issued: “CommentaryDataNEW.USR”

Can be found under

**[ftp://192.168.0.2/latest\\_CRD/FullCommentaryDataNEW.USR](ftp://192.168.0.2/latest_CRD/FullCommentaryDataNEW.USR)**

as well as

**[http://192.168.0.2/member/draftballots/d2\\_0/index.htm/FullCommentaryDataNEW.USR](http://192.168.0.2/member/draftballots/d2_0/index.htm/FullCommentaryDataNEW.USR)**



# Track 1 – Salon I

MAC Section	4 PM – 11 PM Monday
	8 AM – 11 PM Tuesday
	8 AM – 12 noon Wednesday
	3 PM – 11 PM Wednesday

Lunch: 12 PM – 1 PM

MAC Reference Model (Clause 5)  
Frame Formats (Clause 8)

MAC (Clause 6)  
Annexes (Annex F, G, H, I)

# Track 2 – Salon 2

Fairness Section	4 PM – 11 PM Monday
	8 AM – 5 PM Tuesday
Topology & Protection Section	5 PM – 11 PM Tuesday
	8 AM – 12 noon Wednesday
OAM Section	3 PM – 11 PM Wednesday

Lunch: 12 PM – 1 PM

Fairness (Clause 9)

Protection (Clause 11)

OAM (Clause 12)

Annex D (MIB)

Topology (Clause 10)

Annex J (Topology Scenarios)

Management (Clause 13)

Annex K (Connectivity Monitoring)

# Track 3 – Boardroom

Intro Section (Clauses 2,3,4) Global Section (Clause 0)	4 PM – 5 PM Monday
Intro Section (Clause 1)	5 PM – 11 PM Monday
PHY Section	8 AM – 11 PM Tuesday
Bridging Section	8 AM – 12 noon Wednesday

Lunch: 12 PM – 1 PM

Intro (Clause 1)

Terms & Definitions (Clause 3)

PHY (Clause 7)

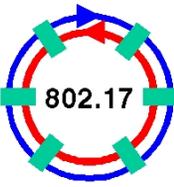
Annex C (SONET RS)

References (Clause 2)

Abbreviations (Clause 4)

Annex B (Ethernet RS)

Annex E (Bridging)



# Updated CRDs

Updated CRDs will be posted (on a best-efforts basis) in the folder “latest\_CRD” on the FTP server.

Each CRD will be named “*xxx\_CRD\_date\_time*.USR” where “*xxx*” is the section name (MAC, PHY, etc.), “*date*” and “*time*” indicate the time of posting to the FTP server.