# OAM D1.0 CRG Report
## October 2, 2002

Section Editor:  Glenn Parsons

Technical Editors:  Leon Bruckman, Gal Mor

# OAM - Clauses 12, 13, E
## Comment Statistics

- Clause 12
  - 11 Technical binding
  - 6 Technical non-binding
  - 15 Editorial
- Clause 13
  - 2 Technical binding
  - 9 Technical non-binding
  - 12 Editorial
- Annex E
  - 1 Technical binding
  - 25 Technical non-binding
  - 8 Editorial
- 2 carry overs from D0.3
- 1 received from Clause 2

- 90 comments in total
- All comments resolved.
  - 47 Accepted
  - 24 Accepted modified
  - 16 Accepted duplicate
  - 3 Superceded

# OAM - Clauses 12, 13, E
## Comment Resolution Summary

- **Remove CC/RDI and add new informative 'echo continuity' annex**
  - 7-2 vote in CRG
- Add flush frame
  - New mechanism and new annex
- Default path ≠ shortest path
- Distinguish Class A, B from subclasses
- Bandwidth reservation
  - New mechanism from PAH
- Use ringlet 0, 1 not east/west

- Numerous editorials
  - Spelling, grammar, capitals, reinsert tables
- Add/modify diagrams
  - Echo, frame, general
- Naming needed for Class B in/out of profile
- Remove SNMP references
- Add new MIB attributes
  - Day stats (to match DS1), span speed, ring capabilities
- Align MIB with Fairness and Protection sections

# Issues

- Request that WG approve sending RPR MIB and RPR Draft to IETF for MIB sanity check

- MIB needs to be aligned with rest of RPR sections (notably fairness and protection).  Editors will address.

# Motion

- Authorize 802.17 OAM Editor to send the RPR MIB (text) and RPR Draft (PDF) to the IETF (OAM AD & IPoRPR WG) for sanity check on MIB after 802.17 authorizes first WG ballot.