

## **EFM OAM Status**

- Have had consensus on requirements
- Been discussion transport options for three meetings
- Nearly passed a proposal last meeting
  - Results within 802.3ah
    - Barely >75% of all voters
    - Almost 75% of 802.3 voters
- Work on baseline proposal has continued
  - Many people, on and off reflector, since last meeting
  - New and improved baseline to be presented here
    - Hoping to get significantly more than 75% support
- Need to get a baseline passed!
  - Already behind schedule

## EFM OAM Plan for the week

## Tuesday AM

- Proposed baseline in front of 802.3ah
  - Try to pass a baseline
  - If accepted, will not revisit in motion madness
- Another baseline proposal (Claseman)
- Joint meeting with OAM & Copper
  - Look at copper-specific OAM issues

## **EFM OAM Recap**

- We have an initial baseline!!
  - Adopt the mandatory/MAC portion of squire\_2\_0502.pdf (as clarified with new media type applicability slide) as the initial baseline for EFM OAM.
  - All: 81% (85-20-6)
  - 802.3: 82% (46-10-2)

Continuing to explore PHY OAM mechanism

- GbE compatibility, no GMII changes
- Initial joint meetings between OAM & Cu