## Work items for Vancouver meeting

- How to process additions to CL30
- Discuss and adopt baseline Texts
- Discuss and adopt model structure
- Next step
  - Prepare D0.1
  - Encourage texts on Ethernet/PSE sections
  - Plan on EPON and OAM

### Potential additions to clause 30

As per my email, there are 4 counters missing from clause 30 that I would like to define/use in the YANG model:

```
Row 17: In PFC frames

(used in ETHERLIKE MIB dot3HCInPFCFrames)
Row 18: Out PFC frames

(used in ETHERLIKE MIB dot3HCOutPFCFrames)
Row 19: Total Octets received (good & bad)

(used in RMON MIB etherStatsOctets)
Row 25: Frames dropped as being too short

(combined value of two RMON MIB counters:
(etherStatsUndersizePkts + etherStatsFragments))
```

#### **Baseline Texts**

- Baseline proposal for Ethernet interface module
- Baseline proposal for PSE module

## Next Step and Open question

- Prepare D0.1 with adopted baselines.
- Continue to revise and complete Ethernet interface module and PSE module
- Start EPON and OAM module work (?)
  - Volunteers are needed

# Questions?