IEEE 802.3 Maintenance

July 15th, 2004

Portland, OR

David Law

Activities this week

- Met Wednesday afternoon
  - Reviewed open Maintenance Requests
  - Review IEEE P802.3REVam/D0.99
    - Review comments received
    - Chartered editor to produced D1.0
    - Discussed risk of introducing errors

Maintenance TF Motion

- Recognizing the inherent risk of introducing errors in a large and complex document that serves the vital interests of a large industry, the IEEE 802.3 CSMA/CD Working Group respectfully requests that:

- Comments submitted during working group and sponsor balloting on IEEE Draft P802.3REVam be limited to requesting only essential changes to correct technical errors in IEEE Std 802.3 and approved amendments, and ensuring that the integration of those amendments is technically correct.

- This non-binding resolution be distributed along with the balloting instructions for IEEE Draft P802.3REVam.

M: Frazier   S: Thaler

Y: 16 N: 0 A: 2   Tech >= 75%

802.3 Motion

M: On behalf of the Task Force   Tech 75%/~~Proc 50%~~

PASSED/FAILED   Date: 15th July

Y: 70   N: 0   A: 1   Time:

IEEE P802.3REVam/D1.0

- Changes

  15 editorial changes (errors in consolidation)

- Additions

  1115 – MDI Connector

  1140 - Error in variable name

  1151 - Test Fixture Impedance

  1152 - Variable error

  1153 - Message error

  1154 - Constants error

  1155 - Functions error

  1156 - State machine error

  1157 - State machine error

  1158 - Hamming distance of FEC markers

IEEE P802.3REVam
Plans for Completion

- Request Working Group Ballot
- Meet at Fall Interim meeting week
  - Review and resolve Working Ballot comments.
- Recirculation Ballot (if required).

IEEE 802.3 Motion

IEEE 802.3 authorises IEEE P802.3REVam/D1.0 to be forwarded to Working Group Ballot.

IEEE 802.3 authorises the IEEE P802.3REVam Task Force to conduct meetings and recirculation ballots as necessary to resolve comments received during the Working Group ballot.

IEEE 802.3 requests that the 802 LMSC Executive Committee requests formation of a P802.3REVam Sponsor ballot group for IEEE P802.3REVam.

M: David Law   S: Tom Dineen   Tech 75%/~~Proc 50%~~
PASSED/FAILED   Date:
Y: 65   N: 0   A: 0   Time:

Maintenance Web Information

- The Maintenance web site is at:

  http://www.ieee802.org/3/maint/index.html

- The Maintenance request form is available at:

  http://www.ieee802.org/3 /private/maint/revision_request.html
  Username: *****

-     Password: *****
  Password **is** case sensitive