PRE LUNCH STRAWPOLLS

Straw Poll #1

Should the group adopt a multi-drop objective, I would support development effort on:

- **CSMA/CD: 21+18 = 39**

- **FDMA: 3**

- **TDMA (explicitly at physical layer): 9+14=23**

- **I have voted on one of the above but am equally happy with no multi-drop: 11+12 = 23**

- **Abstain: 9+8 = 17**

Straw Poll #2

I support adopting one of the multi-drop schemes mentioned in Straw Poll #1:

- **Yes, I support a specified multi-drop scheme:**
  12+20 = 32
- **No, I prefer the group to focus on full-duplex, point-to-point efforts only: 17+5 = 22**
- **Abstain: 6+11 = 17**

Straw Poll #3

I would support an optional multi-drop capability in addition to point to point for up to at least 15m reach and 5 nodes in a linear topology

Y:13+22 = 35

N:11+4 = 15

Abstain: 12+10 = 22

Straw Poll #4

I would support an optional multi-drop capability in addition to point to point in all use cases of 10SPE

Y:9

N:27+18 = 45

Abstain: 17

Straw Poll #5

I would support an optional multi-drop capability in addition to point to point for:

Y: 15m: 12+22 = 34

Y: 1000m:3+1 = 4

No: 6+15 = 21

Abstain: 8+7= 15

POST LUNCH STRAWPOLLS

Straw Poll #6

Based on current information, to address the multidrop use case, I would support further development effort on (pick one):

- **CSMA/CD:**

- **TDMA (explicitly at physical layer):**

- **Abstain:**

Straw Poll #7

To support a 15m, 5 node multidrop use case, what information do you require? (pick one):

    A: Nothing

    B: I need to understand the use case and its impact on system costs:

    C: I need to see detailed proposals on how multidrop will work:

    Abstain:

Straw Poll #8

Should the Task Force Chair report to the 802.3 closing plenary that there is ongoing work to address the multi-drop use case (including the results of Straw Poll #3).

Y:

N:

A: