Motions and Straw Polls

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Foreword

- Straw polls related to resolving comments may be found in the associated comment response files.
- This contribution summarizes motions and straw polls not related to comments.
- This contribution is not the official minutes of the meeting.

If there is any discrepancy between this contribution and the meeting minutes, then the minutes take precedence.
Straw Poll #1

I support adding a new noise term (such as ‘eta_1’ in healey_3dj_01a_2405, slide 6) to the COM reference receiver.

Results (all)  Y: 13,  N: 37,  A: 31
Straw Poll #2

I would support the approach for the AUI-C2M host and module input specifications outlined in ran_3dj_01_2405

Results (all)  Y: 31,  N: 15,  NMI: 6,  A: 39

(In support of Comment #188 and #189)
Straw Poll #3

I would support the approach for the AUI-C2M host and module output specifications outlined in ran_3dj_02_2405

Results (all): Y: 38, N: 9, NMI: 9, A: 42

(In support of Comments #186, 187, and 203)
Straw Poll #4

The nomenclature that I prefer for function defined in Annex 176A is:

A. “Inter-sublayer link training” (ILT or ISLT)
B. “Sublink training” (SLT)

Results (all): A: 81, B: 5
Straw Poll #5

For the allocation of errors between segments within a single RS-FEC domain (e.g., medium and AUIs), the approach that I prefer is:

A. Specify maximum probability for specific FEC bins. (e.g. ran_3dj_04_2405 slide 5 option A)

B. Specify maximum FEC codeword error ratio with additional random errors (e.g. ran_3dj_04_2405 slide 5 option B)

C. Both A and B

D. none of these

Results (all):   A:  9,   B: 28,    C: 28,    D:  7