IEEE 1904 Access Networks Working Group

Sponsored by the IEEE Communications Society

30 April 2019

Teleconference

Minutes

Chair: Glen Kramer Vice-Chair: Ken-Ichi Suzuki Executive Secretary: Zhou Zhen Chief Editor: Marek Hajduczenia Meeting Recorder: Marek Hajduczenia

1. Call to Order

- The meeting was called to order at 5:36 pm US Mountain time.
- Chair Kramer made a roll call to record the attendance of the meeting.
- 6 voting members attended meeting. Quorum was reached.

2. Executive Secretary Report

- Chair Kramer presented Executive Secretary report <u>anwg_1904_exec_report.pdf</u> prepared by Zhou Zhen, Executive Secretary.
- An update on working group membership was provided.

3. Approval of Agenda

- Chair Kramer presented the agenda, <u>anwg_1904_agenda.pdf</u>.
- <u>Motion#1:</u>

Approve the agenda for the April 2019 meeting as presented in <u>anwg 1904 agenda.pdf</u>.

Moved: Marek Hajduczenia

Seconded: Kevin Noll

(*Procedural, required*>50%)

Motion passed by voice vote without opposition

4. Approval of Past Meeting Minutes

• Chair Kramer presented October 2018 meeting minutes, <u>anwg_1810_minutes_unapproved.pdf</u>.

• <u>Motion#2:</u>

Approve minutes of the October 2018 meeting as recorded in <u>anwg_1810_minutes_unapproved.pdf</u>. Post the approved minutes on the WG website as <u>anwg_1810_minutes_approved.pdf</u>.

Moved: Zhou Zhen

Seconded: Kevin Noll

(Procedural, required>50%)

Motion passed by voice vote without opposition

5. Chair's Opening Remarks

- Chair Kramer presented ANWG opening remarks <u>anwg_1904_opening.pdf</u>.
- Chair Kramer introduced General Information and Plan for this meeting.

6. IEEE Patent Policy

• Chair Kramer displayed the patent slides. A call for potentially essential patents was made at 5:58pm US Mountain time. No potentially essential patent claims were declared, and no holders of potentially essential patents were identified.

7. Treasurer's Report

- Chair Kramer presented Treasurer Report <u>anwg_1904_treasurer_report.pdf</u> prepared by Zhou Zhen, Treasurer.
- Balance of working group account and details were shown.

8. High-Layer Specification for 802.3ca (25/50G-EPON)

- Glen Kramer presented new features and capabilities for P802.3ca (material included in anwg_1904_closing.pdf). Summary analysis of similarities and difference between 25/50G-EPON and existing 1G/10G-EPON.
- Discussion on timeline when the work is to be started and how it is to be done (a new standard, amendment to existing standard, etc.).
- During Working Group discussion, additional items were suggested to be included in scope of the future project.
- 9. Review of the liaison letter from BBF (anwg_1904_ils_bbf_258.pdf)
- Draft proposed response was presented and edited live (anwg_1904_ols_bbf_258.docx)

• <u>Motion#3:</u>

Approve liaison response to the Broadband Forum as presented in <u>anwg_1904_ols_bbf_258.pdf</u>.

Moved: Kevin Noll

Seconded: Marek Hajduczenia

(Procedural, required>50%)

Motion passed by voice vote without opposition

10. IEEE P1904.2 summary

- Kevin Noll provided summary of the last IEEE P1904.2 meeting
- Glen Kramer presented <u>tf2_1904_kramer_layering_3.pdf</u>. Discussion will continue via email on the reflector.

11. WG Closing Report

• Next call will be scheduled depending on the progress of IEEE P1904.2 discussion over email reflector.

12. Unfinished Business

• No unfinished business was brought before the WG.

13. New Business

• No new business was brought before the WG.

14. Adjourn

Motion#4:

Motion to adjourn the meeting.

Moved: Marek Hajduczenia

Seconded: Pradeep Kondamuri

(Procedural, required>50%)

Motion passed by voice vote without opposition

The WG meeting adjourned at 7:45pm US Mountain time.

Attendance Record

| Last Name | First Name | Affiliation | Attendance |
|--------------|---------------|------------------------|------------|
| Aydin | Arkin | Nokia | x |
| Hajduczenia | Marek | Charter Communications | X |
| Knittle | Curtis | CableLabs | X |
| Kondamuri | Pradeep | Ciena | X |
| Kramer | Glen | Broadcom | X |
| Noll | Kevin | TiBit Communications | x |
| Zhou | Zhen | Fiberhome Technologies | Х |