

Session called to order at 10:04 am ET (all times ET), 24 Aug 2021

Meeting called to order by Tom Issenhuth, EVM Ad Hoc Chair.

**Presentation #1                      Agenda and General Information**

Presenter: Tom Issenhuth

URL: [https://www.ieee802.org/3/cw/public/tf\\_interim/21\\_0824/issenhuthl\\_3cw\\_01\\_210824.pdf](https://www.ieee802.org/3/cw/public/tf_interim/21_0824/issenhuthl_3cw_01_210824.pdf)

Chair asked if there were any objections to the agenda. It was noted that the minutes from the 7/21 EVM Ad hoc call needed to be approved. There were no objections to the modified agenda, and the agenda (Slide #2) was considered approved.

21 July Minutes - [https://www.ieee802.org/3/cw/public/tf\\_interim/21\\_0823/minutes\\_3cw\\_210823\\_unapproved.pdf](https://www.ieee802.org/3/cw/public/tf_interim/21_0823/minutes_3cw_210823_unapproved.pdf)

Chair asked if there were any requests for modifications to the minutes. There were no objections to approving the minutes, and they were considered approved.

Chair reviewed the Ad Hoc Charter (Slide #4).

Chair noted the following IEEE SA policies –

- IEEE SA Participation Policy
- IEEE SA PAR Patent Policy
- IEEE SA Copyright Policy

Chair presented the second slide (See Slide #9) of the IEEE SA Participation Policy slides. Chair noted – “Participants in the IEEE-SA “individual process” shall act independently of others, including employers. By participating in standards activities using the “individual process”, you are deemed to accept these requirements; if you are unable to satisfy these requirements then you shall immediately cease any participation.”

Chair presented the second slide (See Slide #14) of the IEEE SA Patent Policy slides. Chair did call for Potentially Essential Patents, and no one came forward.

Chair presented the second slide (See Slide #19) of the IEEE SA Copyright Policy slides. Chair noted – “By participating in this activity, you agree to comply with the IEEE Code of Ethics, all applicable laws, and all IEEE policies and procedures including, but not limited to, the IEEE SA Copyright Policy.”

**Presentation #2                      Proposed Updates to pittala\_3ct\_01a\_0120 (Presented at 23 Aug 2021 IEEE P802.3cw Task Force Meeting)**

Presenter: John D'Ambrosia

URL: [https://www.ieee802.org/3/cw/public/tf\\_interim/21\\_0823/nicholl\\_3cw\\_01a\\_210823.pdf](https://www.ieee802.org/3/cw/public/tf_interim/21_0823/nicholl_3cw_01a_210823.pdf)

There was general discussion about the presentation. Modifications to the slides were captured in [https://www.ieee802.org/3/cw/public/tf\\_interim/21\\_0824/nicholl\\_3cw\\_01\\_210824.pdf](https://www.ieee802.org/3/cw/public/tf_interim/21_0824/nicholl_3cw_01_210824.pdf).

Additional discussions to address the potential of adding further info into detailed steps in slides 7-10 are necessary.

**Presentation #3                      Proposed EVM Text for 156.9.10 (Updated at 23 Aug 2021 IEEE P802.3cw Task Force Meeting)**

Presenter: Tom Issenhuth

URL: [https://www.ieee802.org/3/cw/public/tf\\_interim/21\\_0823/issenhuth\\_3cw\\_02b\\_210823.pdf](https://www.ieee802.org/3/cw/public/tf_interim/21_0823/issenhuth_3cw_02b_210823.pdf)

The proposed text was reviewed and discussed by the Ad hoc. Modifications to the proposed text were captured in [https://www.ieee802.org/3/cw/public/tf\\_interim/21\\_0824/issenhuth\\_3cw\\_02\\_210824.pdf](https://www.ieee802.org/3/cw/public/tf_interim/21_0824/issenhuth_3cw_02_210824.pdf).

The chair asked if there were any objections to the proposed text noted in issenhuth\_3cw\_02\_210824.pdf.

There were none. The noted text will be provided as output of the EVM Ad hoc for consideration of comments against comments submitted against the IEEE P802.3cw D1.1 at the 30 Aug meeting.

Meeting adjourned @ 11:55am.

### Meeting Attendees

Tom Issenhuth, Huawei

John D'Ambrosia, Futurewei, US Subsidiary of Huawei

Winston Way, NeoPhotonics

Ali Ghiasi, Ghiasi Quantum

Charles Park, Juniper

Eric Maniloff, Ciena

Gary Nicholl, Cisco

Greg LeCheminant, Keysight Technologies

Leon Bruckman, Huawei

Mike Sluyski, Cisco

Peter Stassar, Huawei

Tom Williams, Acacia / Cisco

Bernd Nebendahl, Keysight Technologies

Jiaqiang Li, Kuaishou

Ray Nering, Cisco