Meeting Minutes SCC18 Adhoc May 22, 2017 6PM CT

18:07: Adhoc Chair reviewed agenda slides, introductions, covered the IEEE patent policy and participation rules.

Chair informs the group that minutes for the previous meeting are posted, asked if anyone that wanted to review the minutes hadn't had the chance to review, and asked if there were any changes to be made to the minutes. None responded. Chair to instruct the webmaster to change the status of the 5/17/17 minutes to approved.

It was requested that dates of other relevant meetings are included in the minutes, i.e. SCC18 meetings, NEC meetings.

NEC PoE TG June 2, 2017 SCC PoE TG June 9, 2017 SCC18 Executive Committee meeting July 18, 2017 SCC18 meeting August 11, 2017

The meeting moved to presentations. The group reviewed the liaison letter from 802.3 to SCC18. In the process of reviewing the letter, the group reviewed the TIA on Article 725.

The group reviewed the liaison letter from 802.3 to NEC Correlating Committee.

The group crafted a motion that the SCC18 adhoc chair will move at the WG closing:

Move that the IEEE 802.3 Ethernet Working Group direct the IEC TC 64 Class D liaison support the comments that provide clear support for PoDL and that address auto-restart of PSEs.

The next adhoc meeting will be May 31, 2017, 1PM ET.

19:38: Having exhausted the agenda, the meeting was adjourned.

| NAME | 18 Adhoc Attendan | |
|------------------|---------------------|-----------------------|
| CHAD JONES | CISCO | CISCO |
| Goge Gunemen | crit Coulty | Cisco / Commacoge/ADI |
| Geoff Thompson | GRACASI SA- | Independent. |
| Andrea Agnes | St Microelectronics | St trianelectronics |
| BOB VOSS | PANDUIT | PANDUIT |
| TAND LAW | HPE | HPE _ |
| ARKADIY PEKER | MICROSEMI | MICHOSEMY |
| (Red) ABUSON | CHEMOURS | CHEMOURS |
| Faul Varderloan | Perk-Tek | Bark-TEL |
| Tom Herbyo | | |
| Torotha Goldbay | TEEE | FLEE |
| Natashy At Evado | IEEE | IFEE. |
| Darshan Vair | MSCC | Mice |
| David Tremblay | HPE | HPE |
| MASODD SHAR(FF | COMMSCOPE | CAMMSCOPE |