

IEEE 802.3 OPENING PLENARY **Draft** AGENDA

See our web site: <http://www.ieee802.org/3>

12th July 2021, Teleconference Start at 14:00 UTC

Administrative Matters and General Business IEEE 802.3 Officers [14:00]

- Call to order
 - Welcome, introductions and general announcements
- Review and approval of agenda
- Approval of minutes
 - March 2021 minutes http://www.ieee802.org/3/minutes/mar21/0321_minutes_draft.pdf
 - May 2021 minutes http://www.ieee802.org/3/minutes/may21/0521_minutes_draft.pdf
- Call for patents <https://development.standards.ieee.org/myproject/Public/mytools/mob/slideset.pdf>
- Copyright policy <https://standards.ieee.org/content/dam/ieee-standards/standards/web/documents/other/copyright-policy-WG-meetings.potx>
- Participation policy <https://standards.ieee.org/content/dam/ieee-standards/standards/web/documents/other/Participant-Behavior-Individual-Method.pdf>
- General Working Group business
 - Attendance procedures, tool, books and e-mail list maintenance
 - Membership and attendance recording
 - Review of voting membership http://www.ieee802.org/3/minutes/jul21/0721_voters.pdf
 - Review of voters in peril http://www.ieee802.org/3/minutes/jul21/0721_peril.pdf
 - Request for membership http://www.ieee802.org/3/minutes/jul21/0721_potential.pdf
- IEEE 802.3 Treasurer's report
- IEEE 802 Executive Committee report
 - IEEE 802.3 EtherTypes
 - Other IEEE 802 PARs under consideration this week (comments due by Wednesday 14th July 2021 AoE)
New standard PARs:
 - IEEE P802.15.14: Ad-Hoc Impulse Radio Ultra Wideband Wireless Networks [PAR](#) and [CSD](#)
 - IEEE P802.15.15: Ad-Hoc Low-Rate Wireless Networks [PAR](#) and [CSD](#)Amendment project PARs:
 - IEEE P802.15.4ab: Enhanced Ultra Wide-Band (UWB) Physical Layers (PHYs) and Associated MAC Enhancements [PAR](#) and [CSD](#)
 - IEEE P802.15.6a: Dependable Human and Vehicle Body Area Networks, [PAR](#) and [CSD](#)PAR Extension requests:
 - IEEE P802.1Qcw: YANG Data Models for Scheduled Traffic, Frame Preemption, and Per-Stream Filtering and Policing [PAR](#) and [CSD](#)
 - IEEE P802.1Qcj: Automatic Attachment to Provider Backbone Bridging services [PAR](#) and [CSD](#)
 - IEEE P802.15.13: Multi-Gigabit per Second Optical Wireless Communications [PAR](#) and [CSD](#)PAR modification request:
 - IEEE P802.15.4-2020/Cor1: Correction of errors preventing backward compatibility [PAR](#)Industry Connections Activity Initiation Document (ICAID) renewal:
 - IEEE 802.1: Network Enhancements for the Next Decade (Nendica) [ICAID](#) renewal

- LiaisonsLiaison and IEEE 802.3 Officers [14:20]
 - External Liaison letters (old)
 - ITU-T SG15: Reply to status of IEEE P802.3ct and IEEE P802.3cw projects [liaison letter](#)
 - ITU-T SG15: OTN support of Ethernet clients beyond 400 Gb/s [liaison letter](#)
 - OIF: 800G Coherent Project Status [liaison letter](#)
 - OIF: 400ZR IA Maintenance Project [liaison letter](#) and [attachment](#)
 - External Liaison letters (new)
 - IEC TC86: Confirmation of the establishment of a category B liaison with [IEC TC 86 liaison letter](#)
 - ITU-T SG5: Reply to IEEE 802.3 Ethernet Working Group contribution to ITU-T SG5 liaison letter
 - ITU-T SG5: IEEE 802.3 Ethernet Working Group liaison officer to ITU-T SG5 [liaison letter](#)
 - IUT-T SG9: New Access Network Transport (ANT) Standards Overview and Work Plan [liaison letter](#)
 - ITU-T SG9: New work item for draft new Recommendation ITU-T J.HiNoC3-REQ Functional requirements

* All times are guesses and not part of the agenda, meeting ends when business is complete.

- for High performance Network over Coax 3.0 [liaison letter](#)
- OIF: Progress on CEI-112G-VSR, CEI-112G-MR and CEI-112G-LR projects [liaison letter](#) and [attachment](#)
- TIA: Use of test method TIA-455-30 (FOTP 30) [liaison letter](#)
- TIA: Use of test method TIA-455-54 (FOTP 54) [liaison letter](#)
- External Liaison reports
 - ISO/IEC SC25/WG3 report, TIA TR-42 report
- [IEEE 802.3 Rules](#)..... Adam Healey [14:55]

Reports

- [IEEE P802.3ck 100 Gb/s, 200 Gb/s, and 400 Gb/s Electrical Interfaces Task Force](#)Matt Brown [15:00]
- [IEEE P802.3cp Bidirectional 10 Gb/s, 25 Gb/s and 50 Gb/s Optical Access PHYs Task Force](#) .Frank Effenberger [15:05]
- [IEEE P802.3ct 100 Gb/s over DWDM systems Task Force](#) John D’Ambrosia [15:10]
- [IEEE P802.3cy Greater than 10 Gb/s Electrical Automotive Ethernet Task Force](#) Steve Carlson [15:15]
- [IEEE P802.3cz Multi-Gigabit Optical Automotive Ethernet Task Force](#)Bob Grow [15:20]
- [IEEE P802.3da 10 Mb/s Single Pair Multidrop Segments Enhancement Task Force](#)Chad Jones [15:25]
- [IEEE 802.3 Beyond 400 Gb/s Ethernet Study Group](#) John D’Ambrosia [15:30]
- [IEEE 802.3 Power Delivery Coordinating Committee \(PDCC\) Ad Hoc](#)Chad Jones [15:35]

Actions

- [IEEE 802.3 Beyond 400 Gb/s Ethernet Study Group](#) John D’Ambrosia [15:40]
 - Study Group extension

Call for Interest

- [IEEE 802.3 Greater than 10 Mb/s long-reach point-to-point single pair Ethernet PHY](#) . George Zimmerman [15:45]

Subgroup schedules..... Steve Carlson [15:50]

Adjourn..... [16:00*]

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