MARCH 2020 WORKING GROUP UPDATE TELECONFERENCE
==Draft== AGENDA

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

16th March 2020   Start at 10:00 ET

Administrative Matters and General Business.. IEEE 802.3 Officers [10:00]

- Call to order
  - Welcome, introductions and general announcements
- Review and approval of agenda
- Call for patents
- IEEE-SA Copyright policy
- IEEE-SA Participation policy - individual process
- 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/mar20/0320_voters.pdf>
- IEEE 802.3 Treasurer's report
- IEEE 802 Executive Committee report
- Liaisons ....Liaison and IEEE 802.3 Officers [10:35]
  - External Liaison letters (new)
    - ITU-T SG15: ANT and HNT work plans liaison letter
    - ITU-T SG15: ANT standards overview and work plan liaison letter
    - ITU-T SG15: HNT standards overview and work plan liaison letter
    - ITU-T SG15: OTNT standardization work plan liaison letter and attachment
    - ITU-T SG15: Interoperable Ethernet OAM Management Systems liaison letter
    - OIF: 400ZR project liaison letter and attachment
    - TIA TR-42: BASE-T1 isolation liaison letter
  - External Liaison reports
    - ISO/IEC SC25/WG3 report, TIA TR-42 report
- IEEE 802.3 Maintenance.. Adam Healey [10:53]

Reports

- IEEE P802.3ca 25 Gb/s, 50 Gb/s EPON Task Force ....Curtis Knittle [10:56]
- IEEE P802.3ch Multi-Gig Automotive Ethernet PHY Task Force .... Steve Carlson [10:59]
- IEEE P802.3ck 100 Gb/s, 200 Gb/s, and 400 Gb/s Electrical Interfaces Task Force ... Beth Kochuparambil [11:02]
- IEEE P802.3cm 400 Gb/s over Multimode Fiber Task Force ....Robert Lingle [11:05]
- IEEE P802.3cp Bidirectional 10 Gb/s, 25 Gb/s and 50 Gb/s Optical Access PHYs Task Force ......Frank Effenberger [11:08]
- IEEE P802.3cq Power over Ethernet over 2 Pairs (Maintenance #13) Task Force.....................Chad Jones [11:11]
- IEEE P802.3cr Isolation (Maintenance #14) Task Force ....Jon Lewis [11:14]
- IEEE P802.3cs Increased-reach Ethernet optical subscriber access (Super-PON) Task Force.......Claudio DeSanti [11:17]
- IEEE P802.3ct 100 Gb/s over DWDM systems Task Force .... John D'Ambrosia [11:20]
- IEEE P802.3cu 100 Gb/s and 400 Gb/s over SMF at 100 Gb/s per Wavelength Task Force....Mark Nowell [11:23]
- IEEE P802.3cv Power over Ethernet (Maintenance #15) Task Force ....Chad Jones [11:26]
- IEEE P802.3cw 400 Gb/s over DWDM systems Task Force.. John D'Ambrosia [11:29]
- IEEE P802.3cx Improved PTP timestamping accuracy Task Force ....Steve Gorshe [11:32]
- IEEE 802.3 Greater than 10 Gb/s Automotive Ethernet Electrical PHYs Study Group............ Steve Carlson [11:35]
- IEEE 802.3 Multi Gigabit Automotive Optical PHYs Study Group..Bob Grow [11:38]
- IEEE 802.3 10SPE Multidrop Enhancements Study Group...Chad Jones [11:41]
- IEEE 802.3 100 Gb/s Wavelength Short Reach PHYs Study Group ....Robert Lingle [11:44]

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