| PAR Number          | Project Type | Committee    | Title  | Approval Date | PAR Expiration | Invitation Close Date | Ballot Close Date | Status                             |
|---------------------|--------------|--------------|--|---------------|----------------|-----------------------|-------------------|------------------------------------|
| P802.1ABcu          | Amendment    | C/LM/WG802.1 | Standard for Local and Metropolitan Area Networks - Station and Media Access Control Connectivity Discovery Amendment: YANG Data Model   | 28-Sep-17     | 12/31/2021     |                       |                   | WG Draft Development               |
| P802.1ABdh          | Amendment    | C/LM/WG802.1 | Standard for Local and Metropolitan Area Networks - Station and Media Access<br>Control Connectivity Discovery<br>Amendment: Support for Multiframe Protocol Data Units  | 5-Sep-2019    | 12/31/2023     |                       |                   | WG Draft Development               |
| P802.1ACct          | Amendment    | C/LM/WG802.1 | Standard for Local and Metropolitan Area Networks Media Access Control (MAC) Service Definition Amendment Support for IEEE Std 802.15.3  | 28-Sep-17     | 12/31/2021     |                       |                   | WG Draft Development               |
| P802.1AE-2018/Cor 1 | Corrigendum  | C/LM/WG802.1 | Standard for Local and Metropolitan Area Networks-Media Access Control (MAC) Security  - Corrigendum 1: Tag Control Information Figure   | 21-May-19     | 12/31/2023     | 10/18/2019            |                   | Sponsor Ballot: PreBallot          |
| P802.1AS            | Revision     | C/LM/WG802.1 | Standard for Local and Metropolitan Area Networks - Timing and<br>Synchronization for Time-Sensitive Applications  | 28-Sep-17     | 12/31/2021     | 1/21/2019             | 11/1/2019         | Sponsor Ballot: Ballot             |
| P802.1AX            | Revision     | C/LM/WG802.1 | Standard for Local and Metropolitan Area Networks Link Aggregation   | 12-May-16     | 12/31/2020     | 4/19/2019             | 9/2/2019          | Sponsor Ballot: Comment Resolution |
| P802.1CBcv          | Amendment    | C/LM/WG802.1 | Draft Standard for Local and metropolitan area networks Frame Replication and Elimination for Reliability  Amendment: Information Model, YANG Data Model and Management Information Base Module                            | 14-May-18     | 12/31/2022     |                       |                   | WG Draft Development               |
| P802.1CBdb          | Amendment    | C/LM/WG802.1 | Draft Standard for Local and metropolitan area networks Frame Replication and Elimination for Reliability  Amendment: Extended Stream Identification Functions   | 14-May-18     | 12/31/2022     |                       |                   | WG Draft Development               |
| P802.1CMde          | Amendment    | C/LM/WG802.1 | Standard for Local and metropolitan area networks — Time-Sensitive Networking for Fronthaul Amendment: Enhancements to Fronthaul Profiles to Support New Fronthaul Interface, Synchronization, and Syntonization Standards | 8-Feb-2019    | 12/31/2023     | 11/27/2019            |                   | Sponsor Ballot: Invitation         |
| P802.1CQ            | New          | C/LM/WG802.1 | Standard for Local and Metropolitan Area Networks: Multicast and Local Address Assignment  | 5-Feb-2016    | 12/31/2020     |                       |                   | WG Draft Development               |
| P802.1CS            | New          | C/LM/WG802.1 | Standard for Local and Metropolitan Area Networks — Link-local Registration<br>Protocol  | 17-Feb-17     | 12/31/2021     |                       |                   | WG Draft Development               |
| P802.1DC            | New          | C/LM/WG802.1 | Quality of Service Provision by Network Systems  | 14-May-18     | 12/31/2022     |                       |                   | WG Draft Development               |
| P802.1DF            | New          | C/LM/WG802.1 | Time-Sensitive Networking Profile for Service Provider Networks  | 8-Feb-2019    | 12/31/2023     |                       |                   | WG Draft Development               |
| P802.1DG            | New          | C/LM/WG802.1 | Time-Sensitive Networking Profile for Automotive In-Vehicle Ethernet<br>Communications   | 8-Feb-2019    | 12/31/2023     |                       |                   | WG Draft Development               |
| P802.1Qcj           | Amendment    | C/LM/WG802.1 | Standard for Local and Metropolitan Area Networks Bridges and Bridged<br>Networks Amendment: Automatic Attachment to Provider Backbone Bridging<br>(PBB) services  | 11-Jun-15     | 12/31/2021     |                       |                   | WG Draft Development               |
| P802.1Qcr           | Amendment    | C/LM/WG802.1 | Standard for Local and metropolitan area networksBridges and Bridged Networks Amendment: Asynchronous Traffic Shaping  | 27-Sep-18     | 12/31/2020     |                       |                   | WG Draft Development               |
| P802.1Qcw           | Amendment    | C/LM/WG802.1 | Standard for Local and Metropolitan Area Networks—Bridges and Bridged<br>Networks Amendment: YANG Data Models for Scheduled Traffic, Frame<br>Preemption, and Per-Stream Filtering and Policing                            | 28-Sep-17     | 12/31/2021     |                       |                   | WG Draft Development               |
| P802.1Qcx           | Amendment    | C/LM/WG802.1 | Standard for Local and Metropolitan Area NetworksBridges and Bridged<br>Networks Amendment: YANG Data Model for Connectivity Fault Management  | 28-Sep-17     | 12/31/2021     | 8/14/2019             |                   | Sponsor Ballot: PreBallot          |
| P802.1Qcz           | Amendment    | C/LM/WG802.1 | Standard for Local and Metropolitan Area NetworksBridges and Bridged Networks Amendment: Congestion Isolation  | 27-Sep-18     | 12/31/2022     |                       |                   | WG Draft Development               |
| P802.1Qdd           | Amendment    | C/LM/WG802.1 | Standard for Local and Metropolitan Area NetworksBridges and Bridged Networks Amendment: Resource Allocation Protocol  | 27-Sep-18     | 12/31/2022     |                       |                   | WG Draft Development               |
| P802.1Qdj           | Amendment    | C/LM/WG802.1 | Standard for Local and Metropolitan Area NetworksBridges and Bridged<br>Networks<br>Amendment: Configuration Enhancements for Time-Sensitive Networking  | 5-Sep-2019    | 12/31/2023     |                       |                   | WG Draft Development               |
| P802.1X             | Revision     | C/LM/WG802.1 | Standard for Local and metropolitan area networksPort-Based Network Access Control   | 14-Jun-18     | 12/31/2022     | 4/20/2019             | 10/20/2019        | Sponsor Ballot: Comment Resolution |

|           | T         | 1             |  |            |            | 1          |            |                                    |
|-----------|-----------|---------------|--|------------|------------|------------|------------|------------------------------------|
| P802.3ca  | Amendment | C/LM/WG802.3  | Standard for Ethernet Amendment: Physical Layer Specifications and Management Parameters for 25 Gb/s and 50 Gb/s Passive Optical Networks  | 5-Dec-2018 | 12/31/2020 | 11/16/2019 |            | Sponsor Ballot: Invitation         |
| P802.3cg  | Amendment | C/LM/WG802.3  | Standard for Ethernet Amendment: Physical Layer Specifications and Management Parameters for 10 Mb/S Operation and Associated Power Delivery over a Single Balanced Pair of Conductors   | 14-May-18  | 12/31/2020 |            |            | RevCom Agenda 06-Nov-2019          |
| P802.3ch  | Amendment | C/LM/WG802.3  | Standard for Ethernet Physical Layer Specifications and Management Parameters for Greater Than 1 Gb/s Automotive Ethernet  | 18-May-17  | 12/31/2021 | 9/21/2019  |            | Sponsor Ballot: PreBallot          |
| P802.3ck  | Amendment | C/LM/WG802.3  | Standard for Ethernet Amendment: Physical Layer Specifications and Management Parameters for 100 Gb/s, 200 Gb/s, and 400 Gb/s Electrical Interfaces Based on 100 Gb/s Signaling  | 14-May-18  | 12/31/2022 |            |            | WG Draft Development               |
| P802.3cm  | Amendment | C/LM/WG802.3  | Internaces based on 100 GD/sgranning<br>Standard for Ethernet Amendment Physical Layer and Management Parameters<br>for 400 Gb/s over Multimode Fiber  | 14-May-18  | 12/31/2022 | 7/17/2019  | 10/11/2019 | Sponsor Ballot: Comment Resolution |
| P802.3cn  | Amendment | C/LM/WG802.3  | Standard for Ethernet  Amendment: Physical Layers and Management Parameters for 50 Gb/s, 200 Gb/s, and 400 Gb/s Operation over Single-Mode Fiber   | 8-Feb-2019 | 12/31/2022 |            |            | RevCom Agenda 06-Nov-2019          |
| P802.3cp  | Amendment | C/LM/WG802.3  | Standard for Ethernet Amendment: Bidirectional 10 Gb/s, 25 Gb/s, and 50 Gb/s Optical Access PHYs   | 5-Dec-2018 | 12/31/2022 |            |            | WG Draft Development               |
| P802.3cq  | Amendment | C/LM/WG802.3  | Standard for Ethernet Amendment: Maintenance #13: Power over Ethernet over 2 pairs   | 27-Sep-18  | 12/31/2022 | 7/17/2019  | 10/10/2019 | Sponsor Ballot: Comment Resolution |
| P802.3cr  | Amendment | C/LM/WG802.3  | Standard for Ethernet Amendment: Maintenance #14: Isolation  | 27-Sep-18  | 12/31/2022 |            |            | WG Draft Development               |
| P802.3cs  | Amendment | C/LM/WG802.3  | Standard for Ethernet Amendment: Physical Layers and management parameters for increased-reach point-to-multipoint Ethernet optical subscriber access (Super-PON)  | 5-Dec-2018 | 12/31/2022 |            |            | WG Draft Development               |
| P802.3ct  | Amendment | C/LM/WG802.3  | Standard for Ethernet Amendment: Physical Layers and Management Parameters for 100 Gb/s and 400 Gb/s Operation over DWDM (dense wavelength division multiplexing) systems  | 8-Feb-2019 | 12/31/2023 |            |            | WG Draft Development               |
| P802.3cu  | Amendment | C/LM/WG802.3  | Standard for Ethernet Amendment: Physical Layers and Management Parameters for 100 Gb/s and 400 Gb/s Operation over Single-Mode Fiber at 100 Gb/s per Wavelength   | 21-Mar-19  | 12/31/2023 |            |            | WG Draft Development               |
| P802.3cv  | Amendment | C/LM/WG802.3  | Standard for Ethernet Amendment: Maintenance #15: Power over Ethernet  | 5-Sep-2019 | 12/31/2023 |            |            | WG Draft Development               |
| P802.11   | Revision  | C/LM/WG802.11 | Standard for Information Technology - Telecommunications and Information Exchange Between Systems Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications   | 23-Mar-17  | 12/31/2021 | 10/11/2019 |            | Sponsor Ballot: PreBallot          |
| P802.11ax | Amendment | C/LM/WG802.11 | Standard for Information Technology Telecommunications and Information Exchange Between Systems Local and Metropolitan Area Networks Specific Requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment Enhancements for High Efficiency WLAN                                   | 6-Dec-2017 | 12/31/2020 | 10/11/2019 |            | Sponsor Ballot: PreBallot          |
| P802.11ay | Amendment | C/LM/WG802.11 | Standard for Information Technology—Telecommunications and Information Exchange Between Systems Local and Metropolitan Area Networks—Specific Requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications—Amendment: Enhanced Throughput for Operation in License-Exempt Bands Above 45 GHz | 26-Mar-15  | 12/31/2019 | 7/3/2019   |            | Sponsor Ballot: PreBallot          |
| P802.11az | Amendment | C/LM/WG802.11 | Standard for Information Technology - Telecommunications and Information Exchange Between Systems Local and Metropolitan Area Networks - Specific Requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications - Enhancements for Positioning  | 15-Feb-18  | 12/31/2019 |            |            | WG Draft Development               |
| P802.11ba | Amendment | C/LM/WG802.11 | Standard for Information Technology—Telecommunications and Information Exchange Between Systems Local and Metropolitan Area Networks—Specific Requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment: Wake-up Radio Operation  | 7-Dec-2016 | 12/31/2020 | 8/7/2019   |            | Sponsor Ballot: PreBallot          |
|           | 1         | 1             | 1  |            | 1          |            |            |                                    |

| Requirements - Part 11 Wireles LNA Medium Access Control (MAC) and Physical Layer (PMP) Specifications Amendment - (pt CAM/WG802.11   CAM/W   |              |           |               |  |            |            |            |            |                            |
|--|--------------|-----------|---------------|--|------------|------------|------------|------------|----------------------------|
| Amendment  | P802.11bb    | Amendment | C/LM/WG802.11 | Exchange Between Systems Local and Metropolitan Area Networks—Specific<br>Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and                                 | 14-May-18  | 12/31/2022 |            |            | WG Draft Development       |
| Amendment   C/LM/WG802.11   requirements—Part 11: Wireless LAM Medium Access Control (MAC) and   S-Dec-2018   L/231/2022     WG Draft Development   C/LM/WG802.11   requirements—Part 11: Wireless LAM Medium Access Control (MAC) and   S-Dec-2018   L/231/2023   WG Draft Development   C/LM/WG802.11   Requirements—Part 11: Wireless LAM Medium Access Control (MAC) and   S-Dec-2018   L/231/2023   WG Draft Development   C/LM/WG802.11   Requirements—Part 11: Wireless LAM Medium Access Control (MAC) and   Physical Layer (PHY) Specifications   Amendment   C/LM/WG802.11   Standard for Information exchange between systems to call and metropolition are an entworks—Specific requirements—Part 11: Wireless LAM Medium Access Control (MAC) and   Physical Layer (PHY) Specifications   Amendment   C/LM/WG802.15   Standard for Information   Sandard for Information   Standard Information   Standard for Information   Standard Information   Stand   | P802.11bc    | Amendment | C/LM/WG802.11 | exchange between systems Local and metropolitan area networksSpecific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications | 5-Dec-2018 | 12/31/2022 |            |            | WG Draft Development       |
| 2.11be   Amendment   C/LM/WG802.11   Equipments - Part II. Wireless IAM Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment: Inhancements for Extremely High Throughput (EHT)   12/31/2021   8/28/2019   Sponsor Ballot: PreBallot   | P802.11bd    | Amendment | C/LM/WG802.11 | exchange between systems Local and metropolitan area networksSpecific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications | 5-Dec-2018 | 12/31/2022 |            |            | WG Draft Development       |
| Amendment C/LM/WG802.15 Standard for Low-Rate Wireless Networks Amendment for a Low Power Wide Monitoring (ECIM) Physical layer (PHY)  22.15.47 Amendment C/LM/WG802.15 Standard for Low-Rate Wireless Networks Amendment Defining Support for Advanced Encryption Standard (AES)-256 Encryption and Security Extensions  22.15.48 Amendment C/LM/WG802.15 Standard for Low-Rate Wireless Networks Amendment Enhanced High Rate Pulse (IRP) untra Wide-Band (UWB) Physical Layers (PHY) and Associated Ranging Techniques  22.15.49 Revision C/LM/WG802.15 Standard for Low-Rate Wireless Networks Amendment: Enhanced High Rate Pulse (IRP) untra Wide-Band (UWB) Physical Layers (PHY) and Associated Ranging Techniques  22.15.13 New C/LM/WG802.15 Standard for Transport of Key Management Protocol (KMP) Datagrams  22.15.23 New C/LM/WG802.15 Standard for Transport of Key Management Protocol (KMP) Datagrams  22.15.23 New C/LM/WG802.15 Standard for Wulti-Gigabit per Second Optical Wireless Communications (OWC) with Ranges up to 200 meters  22.15.22 New C/LM/WG802.15 Standard for Wulti-Gigabit per Second Optical Wireless Communications (OWC)  22.15.22 New C/LM/WG802.15 Standard for Wulti-Gigabit per Second Optical Wireless Communications (OWC)  23.15.22 New C/LM/WG802.15 Standard for Wulti-Gigabit per Second Optical Wireless Communications (OWC)  24.15.25 New C/LM/WG802.15 Standard for Wulti-Gigabit per Second Optical Wireless Communications (OWC)  25.15.25 New C/LM/WG802.15 Standard for Spectrum Characterization and Occupancy Sensing  26.15.26 New C/LM/WG802.15 Standard for Spectrum Characterization and Occupancy Sensing  27.15.25 New C/LM/WG802.15 Standard for Spectrum Characterization and Occupancy Sensing  28.25.26.20.15 WG Data Spectrum Characterization Amenagement Protocol (WG Data Spectrum Characterization Amenagement Spectrum Characterization Amenageme | P802.11be    | Amendment | C/LM/WG802.11 | exchange between systems Local and metropolitan area networksSpecific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications | 21-Mar-19  | 12/31/2023 |            |            | WG Draft Development       |
| Amendment C/LM/WG802.15 Standard for Low-Rate Wireless Networks Amendment for a Low Power Wide Monitoring (ECIM) Physical layer (PHY)  22.15.47 Amendment C/LM/WG802.15 Standard for Low-Rate Wireless Networks Amendment Defining Support for Advanced Encryption Standard (AES)-256 Encryption and Security Extensions  22.15.48 Amendment C/LM/WG802.15 Standard for Low-Rate Wireless Networks Amendment Enhanced High Rate Pulse (IRP) untra Wide-Band (UWB) Physical Layers (PHY) and Associated Ranging Techniques  22.15.49 Revision C/LM/WG802.15 Standard for Low-Rate Wireless Networks Amendment: Enhanced High Rate Pulse (IRP) untra Wide-Band (UWB) Physical Layers (PHY) and Associated Ranging Techniques  22.15.13 New C/LM/WG802.15 Standard for Transport of Key Management Protocol (KMP) Datagrams  22.15.23 New C/LM/WG802.15 Standard for Transport of Key Management Protocol (KMP) Datagrams  22.15.23 New C/LM/WG802.15 Standard for Wulti-Gigabit per Second Optical Wireless Communications (OWC) with Ranges up to 200 meters  22.15.22 New C/LM/WG802.15 Standard for Wulti-Gigabit per Second Optical Wireless Communications (OWC)  22.15.22 New C/LM/WG802.15 Standard for Wulti-Gigabit per Second Optical Wireless Communications (OWC)  23.15.22 New C/LM/WG802.15 Standard for Wulti-Gigabit per Second Optical Wireless Communications (OWC)  24.15.25 New C/LM/WG802.15 Standard for Wulti-Gigabit per Second Optical Wireless Communications (OWC)  25.15.25 New C/LM/WG802.15 Standard for Spectrum Characterization and Occupancy Sensing  26.15.26 New C/LM/WG802.15 Standard for Spectrum Characterization and Occupancy Sensing  27.15.25 New C/LM/WG802.15 Standard for Spectrum Characterization and Occupancy Sensing  28.25.26.20.15 WG Data Spectrum Characterization Amenagement Protocol (WG Data Spectrum Characterization Amenagement Spectrum Characterization Amenageme | P802.15.4    | Revision  | C/LM/WG802.15 | Standard for Low-Rate Wireless Networks  | 23-Mar-17  | 12/31/2021 | 8/28/2019  |            | Sponsor Ballot: PreBallot  |
| Advanced Encryption Standard (AES)-256 Encryption and Security Extensions  Advanced Encryption Standard (AES)-256 Encryption and Security Extensions  Standard for Low-Rate Wireless Networks Amendment: Enhanced High Rate Pulse (HRP) and Low Rate Pulse (IRP) Ultra Wide-Band (UWB) Physical Layers (PHYs) and Associated Ranging Techniques  C/LM/WG802.15  Revision  C/LM/WG802.15  Standard for Transport of Key Management Protocol (KMP) Datagrams  5-Sep-2019  12/31/2023  WG Draft Development  WG Draft Development  WG Draft Development  WG Draft Development  12-May-18  12/31/2020  WG Draft Development  WG Draft Development  12/31/2020  WG Draft Development  WG Draft Development  12/31/2020  WG Draft Development  WG Draft Development  12/31/2020  WG Draft Development                         | P802.15.4w   | Amendment |               | Area Network (LPWAN) extension to the Low Energy Critical Infrastructure   | 14-May-18  |            | 8/12/2019  | 10/18/2019 |                            |
| Amendment C/LM/WG802.15 Pulse (HRP) and Low Rate Pulse (LRP) Ultra Wide-Band (UWB) Physical Layers (PHYs) and Associated Ranging Techniques  02.15.9 Revision C/LM/WG802.15 Standard for Transport of Key Management Protocol (KMP) Datagrams  02.15.12 New C/LM/WG802.15 Upper Layer Interface (ULI) for IEEE 802.15.4 Low-Rate Wireless Networks  02.15.13 New C/LM/WG802.15 Standard for Multi-Gigabit per Second Optical Wireless Communications (OWC) with Ranges up to 200 meters  02.15.23 New C/LM/WG802.15 Standard for Sportrum Characterization and Occupancy Sensing  02.15.24 New C/LM/WG802.15 Standard for Sportrum Characterization and Occupancy Sensing  02.15.25 New C/LM/WG802.15 Standard for Sportrum Characterization and Occupancy Sensing  02.15.26 New C/LM/WG802.19 Recommended Practice for Local and Metropolitan Area Networks - Part 19: Coexistence of Unlicensed Wireless Systems in a Vehicular Environment  02.19.2 New C/LM/WG802.19 Recommended Practice for Iocal and Metropolitan Area Networks - Part 19: Coexistence Methods for 802.11 and 802.15.4 based systems operating in the Sub-1 GHz Frequency Bands  02.19.2 New C/LM/WG802.1 Recommended Practice for Privacy Considerations for IEEE 802 Technologies 3-Sep-2015 12/31/2021 8/14/2019 Sponsor Ballot: Preballot   | P802.15.4y   | Amendment | C/LM/WG802.15 | _ ::   | 14-May-18  | 12/31/2022 |            |            | WG Draft Development       |
| New C/LM/WG802.15 Upper Layer Interface (ULI) for IEEE 802.15.4 Low-Rate Wireless Networks 12-May-16 12/31/2020 WG Draft Development  02.15.13 New C/LM/WG802.15 Standard for Multi-Gigabit per Second Optical Wireless Communications (OWC) with Ranges up to 200 meters  02.15.22.3 New C/LM/WG802.15 Standard for Spectrum Characterization and Occupancy Sensing 14-May-18 12/31/2020 Sponsor Ballot: Terminated  02.19.2 New C/LM/WG802.19 Recommended Practice for Local and Metropolitan Area Networks - Part 19: Coexistence of Unlicensed Wireless Systems in a Vehicular Environment  02.19.3 New C/LM/WG802.19 Recommended Practice for Local and Metropolitan Area Networks - Part 19: Coexistence of Unlicensed Wireless Systems in a Vehicular Environment  02.19.3 New C/LM/WG802.19 Recommended Practice for Local and Metropolitan Area Networks - Part 19: Coexistence Methods for 802.11 and 802.15.4 based systems operating in the Sub-1 GHz Frequency Bands  02.19.3 New C/LM/WG802.1 Recommended Practice for Privacy Considerations for IEEE 802 Technologies 3-Sep-2015 12/31/2021 8/14/2019 Sponsor Ballot: PreBallot  | P802.15.4z   | Amendment | C/LM/WG802.15 | Pulse (HRP) and Low Rate Pulse (LRP) Ultra Wide-Band (UWB) Physical Layers   | 14-May-18  | 12/31/2022 | 11/20/2019 |            | Sponsor Ballot: Invitation |
| New C/LM/WG802.15 Standard for Multi-Gigabit per Second Optical Wireless Communications (OWC) with Ranges up to 200 meters  02.15.22.3 New C/LM/WG802.15 Standard for Spectrum Characterization and Occupancy Sensing  02.19.2 New C/LM/WG802.19 Recommended Practice for Local and Metropolitan Area Networks - Part 19: Coexistence of Unlicensed Wireless Systems in a Vehicular Environment  02.19.3 New C/LM/WG802.19 Recommended Practice for Local and Metropolitan Area Networks - Part 19: Coexistence of Unlicensed Wireless Systems in a Vehicular Environment  02.19.3 New C/LM/WG802.19 Recommended Practice for Local and Metropolitan Area Networks - Part 19: Coexistence Methods for 802.11 and 802.15.4 based systems operating in the Sub-1 GHz Frequency Bands  02.19.4 New C/LM/WG802.1 Recommended Practice for Privacy Considerations for IEEE 802 Technologies 3-Sep-2015 12/31/2021 8/14/2019 Sponsor Ballot: PreBallot   | P802.15.9    | Revision  | C/LM/WG802.15 | Standard for Transport of Key Management Protocol (KMP) Datagrams  | 5-Sep-2019 | 12/31/2023 |            |            | WG Draft Development       |
| New   C/LM/WG802.15   with Ranges up to 200 meters   23-Mar-17   12/31/2021   WG Draft Development   | P802.15.12   | New       | C/LM/WG802.15 | Upper Layer Interface (ULI) for IEEE 802.15.4 Low-Rate Wireless Networks   | 12-May-16  | 12/31/2020 |            |            | WG Draft Development       |
| New C/LM/WG802.19 Recommended Practice for Local and Metropolitan Area Networks - Part 19: Coexistence of Unlicensed Wireless Systems in a Vehicular Environment  O2.19.3 New C/LM/WG802.19 Recommended Practice for Local and Metropolitan Area Networks - Part 19: Coexistence Methods for 802.11 and 802.15.4 based systems operating in the Sub-1 GHz Frequency Bands  O2E New C/LM/WG802.1 Recommended Practice for Privacy Considerations for IEEE 802 Technologies 3-Sep-2015 12/31/2021 8/14/2019 Sponsor Ballot: PreBallot  | P802.15.13   | New       | C/LM/WG802.15 |  | 23-Mar-17  | 12/31/2021 |            |            | WG Draft Development       |
| New C/LM/WG802.19 Recommended Practice for Local and Metropolitan Area Networks - Part 19: Coexistence of Unlicensed Wireless Systems in a Vehicular Environment  O2.19.3 New C/LM/WG802.19 Recommended Practice for Local and Metropolitan Area Networks - Part 19: Coexistence Methods for 802.11 and 802.15.4 based systems operating in the Sub-1 GHz Frequency Bands  O2E New C/LM/WG802.1 Recommended Practice for Privacy Considerations for IEEE 802 Technologies 3-Sep-2015 12/31/2021 8/14/2019 Sponsor Ballot: PreBallot  | P802.15.22.3 | New       | C/LM/WG802.15 | Standard for Spectrum Characterization and Occupancy Sensing   | 14-May-18  | 12/31/2020 |            |            | Sponsor Ballot: Terminated |
| New C/LM/WG802.19 Coexistence Methods for 802.11 and 802.15.4 based systems operating in the Sub-1 GHz Frequency Bands  OZE New C/LM/WG802.1 Recommended Practice for Privacy Considerations for IEEE 802 Technologies 3-Sep-2015 12/31/2021 8/14/2019 Sponsor Ballot: PreBallot   | P802.19.2    | New       | C/LM/WG802.19 |  |            | 12/31/2020 |            |            | WG Draft Development       |
|  | P802.19.3    | New       | C/LM/WG802.19 | Coexistence Methods for 802.11 and 802.15.4 based systems operating in the   | 5-Dec-2018 | 12/31/2022 |            |            | WG Draft Development       |
| New C/LM/WG802.1 Time-Sensitive Networking Profile for Industrial Automation 14-May-18 12/31/2022 WG Draft Development   | P802E        | New       | C/LM/WG802.1  | Recommended Practice for Privacy Considerations for IEEE 802 Technologies  | 3-Sep-2015 | 12/31/2021 | 8/14/2019  |            | Sponsor Ballot: PreBallot  |
|  | P60802       | New       | C/LM/WG802.1  | Time-Sensitive Networking Profile for Industrial Automation  | 14-May-18  | 12/31/2022 |            |            | WG Draft Development       |