

6 November 2019 RevCom Agenda

**IEEE SA Standards Board Standards Review Committee (RevCom)
Meeting Agenda
6 November 2019
9:00 a.m. – 2:30 p.m.
Piscataway, NJ, USA**

- 1. CALL TO ORDER**
- 2. INTRODUCTIONS**
- 3. SAFETY MOMENT**
- 4. REVIEW AND APPROVAL OF AGENDA**
- 5. APPROVAL OF THE 12 JUNE 2019 MINUTES**
- 6. PROCOM LIAISON REPORT**
- 7. CONDITIONAL APPROVAL REPORT**
- 8. ADMINISTRATIVE EXTENSIONS/WITHDRAWALS**
- 9. PROPOSED STANDARDS FOR REVIEW AND RECOMMENDATION**
 - 9.1 NEW**

P802.3cg/Draft D3.4 (C/LM) IEEE Draft Standard for Ethernet Amendment 5: Physical Layer Specifications and Management Parameters for 10 Mb/s Operation and Associated Power Delivery over a Single Balanced Pair of Conductors

P802.3cn/Draft D3.1 (C/LM) IEEE Draft Standard for Ethernet Amendment 4: Physical Layers and Management Parameters for 50 Gb/s, 200 Gb/s, and 400 Gb/s Operation over Single-Mode Fiber

P1071/Draft 3 (PE/T&D) IEEE Draft Application Guide for an Engineered Restoration Program for Failed Transmission Structures

P1711.2/Draft D4 (PE/PSCC) IEEE Draft Standard for Secure SCADA Communications Protocol (SSCP)

P1834/Draft 3.4 (BOG/CAG) IEEE Draft Standard for Technology Supervision Code for Wind Turbine Rotor Systems

P1838/Draft D3.00 (C/TT) IEEE Draft Standard for Test Access Architecture for Three-Dimensional Stacked Integrated Circuits

P1847/Draft D2 (EMB/Std Com) IEEE Draft Recommended Practice for Common Framework of Location Services (LS) for Healthcare

P1863/Draft 11 (BOG/CAG) IEEE Draft Guide for Overhead AC Transmission Line Design

P1865/Draft 08/23/2019 (BOG/CAG) IEEE Draft Specifications for Maintenance and Test of Distributed Control Systems in Thermal Power Stations: General Requirements and Definitions

P1865.1/Draft D5 (BOG/CAG) IEEE Draft Specifications for Maintenance and Test of Distributed Control Systems in Thermal Power Stations: Maintenance and Testing

P1865.2/Draft 08/23/2019 (BOG/CAG) IEEE Draft Standard Specifications for Maintenance and Test of Distributed Control Systems in Thermal Power Stations: Operation Service and Management

P1914.1/Draft D5.3 (COM/MobiNet-SC) IEEE Draft Standard for Packet-Based Fronthaul Transport Networks

P1922.2/Draft 2.1 (COM/GreenICT-SC) IEEE Draft Standard for a Method to Calculate Near Real-Time Emissions of Information and Communication Technology Infrastructure

P2420/Draft P2420/D2 (PE/NPE) IEEE Draft Standard Criteria for Combustion Turbine Generator Units Applied as Standby Power Supplies for Nuclear Power Generating Stations

P2804/Draft D1 (C/DA) IEEE Draft Standard for Software-Hardware Interface for Multi-Many-Core

P21840/Draft d4 (C/S2ESC) Systems and Software Engineering - Guidelines for the Utilization of ISO/IEC/IEEE 15288 in the Context of System of Systems (SOS)

9.2 REVISION

P99/Draft 3 (SASB/SCC04) IEEE Draft Recommended Practice for the Preparation of Test Procedures for the Thermal Evaluation of Insulation Systems for Electrical Equipment

P115/Draft P115/D5 (PE/EM) IEEE Draft Guide for Test Procedures for Synchronous Machines including Acceptance and Performance Testing and Parameter Determination for Dynamic Analysis

P269/Draft 127.5 (COM/SDB) IEEE Draft Standard for Measuring Electroacoustic Performance of Communication Devices

P382/Draft 4 (PE/NPE) IEEE Draft Standard for Qualification of Safety-Related Actuators for Nuclear Power Generating Stations and Other Nuclear Facilities

P484/Draft D7 (PE/ESSB) IEEE Draft Recommended Practice for Installation Design and Installation of Vented Lead-Acid Batteries for Stationary Applications

P521/Draft D3 (AES/RS) IEEE Draft Standard Letter Designations for Radar-Frequency Bands

P644/Draft D7 (PE/T&D) IEEE Draft Standard Procedures for Measurement of Power Frequency Electric and Magnetic Fields from AC Power Lines

P937/Draft D2 (SASB/SCC21) IEEE Draft Recommended Practice for Installation and Maintenance of Lead-Acid Batteries for Photovoltaic (PV) Systems

P1110/Draft 7 (PE/EM) IEEE Draft Guide for Synchronous Generator Modeling Practices and Parameter Verification with Applications in Power System Stability Analyses

P1185/Draft D8 (PE/IC) IEEE Draft Recommended Practice for Cable Installation in Generating Stations and Industrial Facilities

P1222/Draft 2 (PE/PSCC) IEEE Draft Standard for Testing and Performance for All-Dielectric Self-Supporting (ADSS) Fiber Optic Cable for Use on Electric Utility Power Lines

P1302/Draft 4 (EMC/SDCom) IEEE Draft Guide for the Electromagnetic Characterization of Conductive Gaskets in the Frequency Range of DC to 40 GHz

P1406/Draft 11 (PE/IC) IEEE Draft Guide for the Use of Gas-in-Fluid Analysis for Paper and Laminated Paper-Polypropylene Insulated Cable Systems

P1481/Draft 2 (C/DA) IEEE Draft Standard for Integrated Circuit (IC) Open Library Architecture (OLA)

P1588/Draft P1588 D1.6 (IM/ST) IEEE Draft Standard for a Precision Clock Synchronization Protocol for Networked Measurement and Control Systems

P2401/Draft D4 (C/DA) IEEE Draft Standard Format for LSI-Package-Board Interoperable Design

P11073-10408/Draft 9 (EMB/11073) IEEE Draft Standard - Health Informatics - Personal Health Device Communication Part 10408: Device Specialization - Thermometer

P11073-10415/Draft 9 (EMB/11073) IEEE Draft Standard - Health Informatics - Personal Health Device Communication - Device Specialization - Weighing Scale

P16326/Draft 4 (C/S2ESC) ISO/IEC/IEEE Draft International Standard - Systems and Software Engineering - Life Cycle Processes - Project Management

PC57.13.5/Draft 3.1(replaced) (PE/TR) IEEE Draft Standard of Performance and Test Requirements for Instrument Transformers of a Nominal System Voltage of 115 kV and Above

PC57.123/Draft 11 (PE/TR) IEEE Draft Guide for Transformer Loss Measurement

10. JANUARY TELECONFERENCE

The next teleconference is scheduled for 8 January 2020. The submittal deadline is 3 December 2019.

11. OLD BUSINESS

11.1 Action Items

11.2 Open Source Update

11.3 myProject Redesign Update

12. NEW BUSINESS

13. NEXT MEETING

The next in person meeting is scheduled for 4 March 2020. The submittal deadline is 24 January 2020.

14. ADJOURNMENT