RevCom - 05 Dec 2023

Version: 2
Hybrid: Teleconference/ New Brunswick, NJ, USA  9:00 a.m. ET (UTC-5)

1. CALL TO ORDER

2. INTRODUCTIONS

3. REVIEW AND APPROVAL OF AGENDA

4. APPROVAL OF THE 19 SEPTEMBER 2023 MINUTES

5. PROCOM LIAISON REPORT

6. ADMINISTRATIVE EXTENSIONS/WITHDRAWALS

7. CONDITIONAL APPROVAL REPORT

8. PROPOSED STANDARDS FOR REVIEW AND RECOMMENDATION

8.1. NEW

IEEE Computer Society/Artificial Intelligence Standards Committee
1. P2986/Draft 1.1
   IEEE Draft Recommended Practice for Privacy and Security for Federated Machine Learning
2. P3156/Draft 2.1
   IEEE Draft Standard for Requirements of Privacy-preserving Computation Integrated Platforms

IEEE Computer Society/Blockchain and Distributed Ledgers
3. P3224/Draft 5.0
   IEEE Draft Standard for Blockchain-based Green Power Identification Application

IEEE Computer Society/Standards Activities Board
4. P2888.4/Draft 3
   IEEE Draft Standard on Architecture for Virtual Reality Disaster Response Training System with Six degrees of Freedom (6 DoF)

IEEE Electromagnetic Compatibility Society/Standards Development Committee
5. P2718/Draft 10
   IEEE Draft Guide for Near Field Characterization of Unintentional Stochastic Radiators

IEEE Industry Applications Society/Petroleum & Chemical Industry
6. P61886.2/Draft 4

IEEE Instrumentation and Measurement Society/TC9 - Sensor Technology
7. P1588d/Draft 1.4
   IEEE Draft Standard for a Precision Clock Synchronization Protocol for Networked Measurement and Control Systems Amendment: GDOI (Group Domain of Interpretation) Key Management

IEEE Power and Energy Society/Electric Machinery
8. P2465/Draft 16
   IEEE Draft Trial-Use Recommended Practice for Pulse-Type Partial Discharge Measurements on Individual Stator Coils and Bars
9. **PC37.68/Draft 3.6**
IEEE Draft Standard for Design, Test, and Application Requirements for Microprocessor-Based Controls of Distribution Pad-mount, Dry Vault, Wet Vault, and Polemount Switchgear Rated Above 1 kV and Up to and Including 38 kV

10. **PC57.105-2019/Cor 1/Draft 5**
IEEE Draft Guide for Application of Transformer Connections in Three-Phase Electrical Systems - Corrigendum 1: Update Table 1—Application characteristics of connections

11. **PC57.160/Draft 7.6**

12. **P2748/Draft 5.4**
IEEE Draft Recommended Practice for Fault Diagnosis and Protection in Smart Distribution System

13. **P2030.10.1/Draft 6**
IEEE Draft Standard for Electricity Access Requirements with Safety Extra Low Voltage (SELV) DC for Tier 2 and Tier 3 of the ESMAP Multi-tier Framework for Household Electricity Supply

14. **P1671.1-2017/Cor 1/Draft 5**
IEEE Draft Standard for Automatic Test Markup Language (ATML) Test Descriptions - Corrigendum 1

**8.2. REVISION**

1. **P2030.5/Draft 4**
IEEE Draft Standard for Smart Energy Profile Application Protocol

2. **P1800/Draft 18**

3. **P1450/Draft 2**
IEEE Draft Standard Test Interface Language (STIL) for Digital Test Vector Data

4. **P11073-10419/Draft 15**
IEEE Draft Standard for Health Informatics - Device interoperability - Part 10419: Personal Health Device Communication --Device Specialization - Insulin Pump

5. **P1662/Draft 8.2**
IEEE Draft Recommended Practice for the Design and Application of Power Electronics in Electrical Power Systems

6. **P1692/Draft 7**
IEEE Draft Guide for the Protection of Communication Installations from Lightning Effects

7. **PC37.102/Draft 7.8**
IEEE Draft Guide for AC Generator Protection

8. PC37.109/Draft 3.6
IEEE Draft Guide for the Protection of Shunt Reactors

IEEE Power and Energy Society/Substations

9. P605/Draft 11
IEEE Draft Guide for Bus Design in Air Insulated Substations

10. P1127/Draft 4.2

11. PC37.123/Draft 3
IEEE Draft Guide for Specifications for High-Voltage Gas-Insulated Substations Rated Above 52 kV

IEEE Power and Energy Society/Transformers

12. PC57.12.28/Draft 7.3
IEEE Draft Standard for Pad-Mounted Equipment--Enclosure Integrity

13. PC57.12.29/Draft 7.3
IEEE Draft Standard for Pad-Mounted Equipment--Enclosure Integrity for Coastal Environments

IEEE Power and Energy Society/Transmission and Distribution

14. PC135.80/Draft 2
IEEE Draft Standard for Fasteners for Overhead Line Construction

9. TELECONFERENCES

The next teleconference is 29 January 2024. The submittal deadline is 19 December 2023.

10. OLD BUSINESS

11. NEW BUSINESS

12. NEXT MEETING

The next in person meeting is 20 March 2024 in London, England. The submittal deadline is 9 February 2024.

13. ADJOURNMENT