

## RevCom - 14 Jun 2022

Version 1  
Hybrid meeting  
6:00 p.m. ET (UTC-4)  
Toronto, Canada

1. CALL TO ORDER
2. INTRODUCTIONS
3. REVIEW AND APPROVAL OF AGENDA
4. APPROVAL OF THE 21 MARCH 2022 MINUTES
5. PROCOM LIAISON REPORT
6. ADMINISTRATIVE EXTENSIONS/WITHDRAWALS
7. CONDITIONAL APPROVAL REPORT
8. PROPOSED STANDARDS FOR REVIEW AND RECOMMENDATION

### 8.1. NEW

#### IEEE Communications Society/Dynamic Spectrum Access Networks Standards Committee

##### 1. P1900.6b/Draft 6

IEEE Draft Standard for Spectrum Sensing Interfaces and Data Structures for Dynamic Spectrum Access and other Advanced Radio Communication Systems Amendment 2: Spectrum Database Interfaces

#### IEEE Communications Society/Virtualized and Software Defined Networks, and Services Standards Committee

##### 2. P1930.1/Draft 2

IEEE Draft Recommended Practice for Software Defined Networking (SDN) based Middleware for Control and Management of Wireless Networks

#### IEEE Computer Society/Artificial Intelligence Standards Committee

##### 3. P2937/Draft 6

IEEE Draft Standard for Performance Benchmarking for AI Server Systems

#### IEEE Computer Society/Cybersecurity and Privacy Standards Committee

##### 4. P2883/Draft 18

IEEE Draft Standard for Sanitizing Storage

#### IEEE Computer Society/LAN/MAN Standards Committee

##### 5. P802.3dd/Draft 3.1

IEEE Draft Standard for Ethernet Amendment: Maintenance #17: Power over Data Lines of Single Pair Ethernet

#### IEEE Computer Society/Smart Manufacturing Standards Committee

##### 6. P2671/Draft 2

IEEE Draft Standard for General Requirements of Online Detection Based on Machine Vision in Intelligent Manufacturing

##### 7. P2934/Draft 2

IEEE Draft Standard for Logistics Operation Process in a Smart Factory

## **IEEE Consumer Technology Society/Blockchain Standards Committee**

### **8. P2146.1/Draft 3.1**

IEEE Draft Standard for Entity-Based Risk Mutual Assistance Model through Blockchain Technology

## **IEEE Instrumentation and Measurement Society/TC9 - Sensor Technology**

### **9. P1588b/Draft 1.1**

IEEE Draft Standard for a Precision Clock Synchronization Protocol for Networked Measurement and Control Systems - Amendment: Addition of Precision Time Protocol (PTP) mapping for transport over Optical Transport Network (OTN)

## **IEEE Microwave Theory and Techniques Society/Standards Coordinating Committee**

### **10. P1765/Draft 3**

IEEE Draft Recommended Practice for Estimating the Uncertainty in Error Vector Magnitude of Measured Digitally Modulated Signals for Wireless Communications

## **IEEE Power and Energy Society/Power System Communications and Cybersecurity**

### **11. P487.3a/Draft 4**

IEEE Draft Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations Through the Use of Hybrid Facilities Amendment 1: Inclusion of a New Copper to Fiber Junction (CFJ) Powering Option

### **12. P1595/Draft 7**

IEEE Draft Standard for Testing and Performance for Optical Phase Conductor (OPPC) for Use on Electrical Utility Power Lines

## **IEEE-SASB Coordinating Committees/SCC21 - Fuel Cells, Photovoltaics, Dispersed Generation, and Energy Storage**

### **13. P1547.9/Draft 5.6**

Guide to Using IEEE Standard 1547 for Interconnection of Energy Storage Distributed Energy Resources with Electric Power Systems

## **8.2. REVISION**

## **IEEE Computer Society/Simulation Interoperability Stds Organization/Stds Activity Committee**

### **1. P1730/Draft 2**

IEEE Draft Recommended Practice for Distributed Simulation Engineering and Execution Process (DSEEP)

## **IEEE Computer Society/Software & Systems Engineering Standards Committee**

### **2. P42010/Draft 5**

IEEE/ISO/IEC Draft International Standard for Systems and Software Engineering -- Architecture Description

## **IEEE Computer Society/Test Technology**

### **3. P1149.7/Draft 8**

IEEE Draft Standard for Reduced-Pin and Enhanced-Functionality Test Access Port and Boundary-Scan Architecture

### **4. P1500/Draft 1.5**

IEEE Draft Standard Testability Method for Embedded Core-based Integrated Circuits

## **IEEE Power and Energy Society/Electric Machinery**

### **5. P1799/Draft 21**

IEEE Draft Recommended Practice for Quality Control Testing of External Discharges on Stator Coils, Bars, and Windings

## **IEEE Power and Energy Society/Power System Relaying and Control**

### **6. PC37.106/Draft 11.0**

IEEE Draft Guide for Abnormal Frequency Protection for Power Generating Plants

## **IEEE Power and Energy Society/Transformers**

## **7. PC57.154/Draft 8**

IEEE Draft Standard for Liquid-Immersed Transformers Designed to Operate at Temperatures Above Conventional Limits Using High-Temperature Insulation Systems.

## **IEEE Power and Energy Society/Transmission and Distribution**

### **8. P1453/Draft 5.1**

IEEE Draft Standard for Measurement and Limits of Voltage Fluctuations and Associated Light Analysis of fluctuating Loads on Power Systems

## **IEEE Ultrasonics, Ferroelectrics and Frequency Control Society/IEEE Ultrasonics, Ferroelectrics and Frequency Control**

### **9. P1139/Draft 18**

IEEE Draft Standard Definitions of Physical Quantities for Fundamental Frequency and Time Metrology--Random Instabilities

## **9. TELECONFERENCES**

## **10. OLD BUSINESS**

### **10.1. REVCOM DOCUMENT REVIEW AD HOC - K. WATERS**

## **11. NEW BUSINESS**

## **12. NEXT MEETING**

## **13. ADJOURNMENT**