

03-Jun-2026 RevCom Agenda

Version 2:

Time: 1:00 pm - 3:00 pm JST (UTC+9)

Hybrid, Tokyo, Japan and Teleconference

1. CALL TO ORDER

2. INTRODUCTIONS

3. REVIEW AND APPROVAL OF AGENDA

4. APPROVAL OF THE 25 MARCH 2026 MINUTES

 326_minutes-draft.pdf

5. PROCOM LIAISON REPORT

6. ADMINISTRATIVE EXTENSIONS/WITHDRAWALS

6.1. STANDARD WITHDRAWAL

7. CONDITIONAL APPROVAL REPORT

8. PROPOSED STANDARDS FOR REVIEW AND RECOMMENDATION

8.1. NEW

IEEE Communications Society/Unmanned Aerial Vehicles Communications Standards Committee

1. P1958/Draft 0.5

IEEE Draft Standard for Hydrogen Fuel Cell Application Framework on Multi-rotor Drones

IEEE Computer Society/Artificial Intelligence Standards Committee

2. P3348/Draft 2

IEEE Draft Recommended Practice for the Framework and Evaluation Methods of Two-Dimensional (2D) Real-Person Digital Clothes Model Generation System Based on Artificial Intelligence

3. P3549/Draft 4

IEEE Draft Standard for Inference Optimization Systems of Large Language Models

4. P7015/Draft 3

IEEE Draft Standard for Data and Artificial Intelligence (AI) Literacy, Skills, and Readiness

IEEE Computer Society/Cybersecurity and Privacy Standards Committee

5. P3409/Draft 9.2

IEEE Draft Standard for a Zero Trust Security

IEEE Computer Society/LAN/MAN Standards Committee

6. P802.1ASds/Draft 2.1

IEEE Draft Standard for Local and Metropolitan Area Networks--Timing and Synchronization for Time-Sensitive Applications Amendment: Support for the IEEE Std 802.3 Clause 4 Media Access Control (MAC) operating in half-duplex

7. P802.3dg/Draft 3.1

IEEE Draft Standard for Ethernet Amendment: Physical Layer Specifications and Management Parameters for 100 Mb/s Operation and Associated Power Delivery over a Single Balanced Pair of Conductors

8. P802.15.4ac/Draft 6

IEEE Draft Standard for Low-Rate Wireless Networks Amendment: Privacy Enhancements

IEEE Consumer Technology Society/Digital Finance and Economy Standards Committee

9. P3811/Draft 6

IEEE Draft Standard for Security Service Specifications for DLT-based Supply Chain Finance

IEEE Consumer Technology Society/Emerging Technology Standards Committee

10. P3141/Draft 10

IEEE Draft Standard for 3D Body Processing

IEEE Consumer Technology Society/Smart Devices Standards Committee

11. P3322/Draft 9

IEEE Draft Guide for Comfort Requirements for Extended Reality (XR) Devices

IEEE Power and Energy Society/Substations Committee

12. PC37.122.8/Draft 15

IEEE Draft Guide for the Application of Mobile Gas-Insulated Substations Rated Above 52kV

IEEE Power and Energy Society/Transmission and Distribution

13. P987/Draft 15

IEEE Draft Guide for Application of Composite Insulators for Overhead Electric Power Lines

IEEE SA Board of Governors/Entity Collaborative Activities Governance Board

14. P3308/Draft 3

IEEE Draft Standard Adoption of Moving Picture, Audio and Data Coding by Artificial Intelligence (MPAI) Technical Specification--Object and Scene Description (OSD) v1.2

15. P3311/Draft 1

IEEE Draft Standard for Adoption of Moving Picture, Audio and Data Coding by Artificial Intelligence (MPAI) Technical Specification--Connected Autonomous Vehicle (MPAI-CAV)--Technologies (CAV-TEC) Version 1.0

16. P3328.1/Draft 3

IEEE Draft Recommended Practice for Quality Assessment of Wheeled Robots for Substation Inspection

IEEE SA Board of Governors/International Committee on Electromagnetic Safety

17. P62209-1528a/Draft 3

IEC/IEEE International Draft Standard - Measurement procedure for the assessment of specific absorption rate of human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices - Part 1528: Human models, instrumentation, and procedures (Frequency range of 4 MHz to 10 GHz) Amendment of IEC/IEEE 62209-1528:2020

IEEE Vehicular Technology Society/Intelligent Transportation Systems

18. P1920.2/Draft 8

IEEE Draft Standard for Vehicle to Vehicle Communications for Unmanned Aircraft Systems

8.2. REVISION

IEEE Power and Energy Society/Insulated Conductors

1. P1428/Draft 4

IEEE Draft Guide for Installation Methods for Fiber-Optic Cables in Power Generating Stations and in Industrial Facilities

IEEE Power and Energy Society/Nuclear Power Engineering Committee

2. P352/Draft 3

IEEE Draft Guide for General Principles of Reliability Analysis of Nuclear Power Generating Station Systems and Other Nuclear Facilities

IEEE Power and Energy Society/Substations Committee

3. P998/Draft 26.1

IEEE Draft Guide for Direct Lightning Stroke Shielding of Substations

IEEE Power Electronics Society/Standards Committee

4. P61007-389/Draft 3

IEEE/IEC Draft International Standard for Transformers and Inductors for use in Electronic and Telecommunication Equipment - Measuring Methods and Test Procedures

9. OLD BUSINESS

10. NEW BUSINESS

11. NEXT MEETING

The next RevCom meeting will be virtual only and will be held during the week of 21 September. The submittal deadline is 14 August 2026.

12. ADJOURNMENT