



# 09-Dec-2025 NesCom Agenda

Agenda Version: 5 Time: 8:30 a.m. ET

Location: Hybrid: Jersey City, NJ (USA) and Webex

1. CALL TO ORDER

2. INTRODUCTIONS

3. REVIEW OF AGENDA

3.1. CONSENT AGENDA

#### 3.1.1. ADMINISTRATIVELY WITHDRAWN PARS

PARS for Administrative Withdrawal 2025.pdf

#### 4. APPROVAL OF MINUTES FROM THE 22 OCTOBER NESCOM MEETING

## 5. PARS FOR DISCUSSION

# **5.1. WITHDRAWAL REQUESTS**

## IEEE Power and Energy Society/Energy Storage & Stationary Battery Committee

#### 1. P2685

Recommended Practice for Energy Storage for Stationary Engine-Starting Systems

## **5.2. MODIFIED PARS**

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

## 1. P802.11bi

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 Service with Privacy Protection

## **IEEE Electromagnetic Compatibility Society/Standards Development Committee**

### 2. P2838

Standard for Aerospace Component Lightning Strike Direct Effects Qualification

# IEEE Industry Applications Society/Industrial Power Conversion Systems Department

### 3. P2943

Recommended Practice for Testing Energy Efficiency of Variable Speed Drive Systems

### IEEE Microwave Theory and Technology Society/Standards Committee

## 4. P1765

Recommended Practice for Estimating the Uncertainty in Error Vector Magnitude of Measured Digitally Modulated Signals for Wireless Communications: Conducted and Over-the-Air Hardware Verification

## IEEE Power and Energy Society/Energy Development & Power Generation

# 5. P63197

Standard Terms and Definitions for Hydraulic Turbine Governing Systems

# **IEEE Power and Energy Society/Energy Storage & Stationary Battery Committee**

## 6. P2688

Recommended Practice for Energy Storage Management Systems in Grid Applications

# **IEEE Power and Energy Society/Insulated Conductors**

#### 7. P3148

Guide for Field Detection of Metallic Sheath Current of Single-Conductor Shielded Cross-linked Polyethylene (XLPE) Insulated Alternating Current (AC) Cable

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

#### 8. P2030.100.1

Monitoring and Diagnostics of IEC 61850 Generic Object Oriented System Event (GOOSE), Sampled Values (SV), and Supporting Systems

## **IEEE SA Board of Governors/Quantities, Units, and Symbols Standards Committee**

# 9. P260.3

Standard for Mathematical Signs and Symbols for Use in Physical Sciences and Technology

## **5.3. EXTENSION REQUESTS**

# IEEE Antennas and Propagation Society/Antennas and Propagation Standards Committee

## 1. P2816

Recommended Practice for Computational Electromagnetics Applied to Modeling and Simulation of Antennas

# IEEE Communications Society/Unmanned Aerial Vehicles Communications Standards Committee

#### 2. P1937.6

Standard for Unmanned Aerial Vehicle (UAV) Light Detection and Ranging (LiDAR) Remote Sensing Operation

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

## 3. P2989

Standard for Authentication in a Multi-server Environment

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

## 4. P1278.1

Standard for Distributed Interactive Simulation--Application Protocols

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

# 5. P828

Standard for Configuration Management in Systems and Software Engineering

#### 6. P1228

Standard for Software Safety

## 7. P2998

Recommended Practice for Building Accessible Applications

# **IEEE Computer Society/Standards Activities Board Standards Committee**

#### 8. P7130

Standard for Quantum Technologies Definitions

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

# 9. P2812

Guide for Minor Guardianship System for Online Mobile Gaming

# 10. P3141

Standard for 3D Body Processing

### **IEEE Consumer Technology Society/Smart Devices Standards Committee**

## 11. P2979

Standard for Edge Intelligent Terminal for Expressway Cooperative Transportation

# **IEEE Electromagnetic Compatibility Society/Standards Development Committee**

### 12. P2838

Standard for Aircraft Component Lightning Strike Direct Effects Qualification

# IEEE Engineering in Medicine and Biology Society/Standards Committee

#### 13. P1752.2

Standard for Mobile Health Data: Representation of Cardiovascular, Respiratory, and Metabolic Measures

#### 14. P2794

Reporting Standards for in vivo Neural Interface Research

#### 15. P2795

Standard for Shared Analytics Across Secure and Unsecured Networks

# **IEEE Industrial Electronics Society/Industrial Electronics Society Standards Committee**

#### 16. P1451.5.5

Standard for a Smart Transducer Interface for Sensors and Actuator -- Wireless Communication Protocols and Transducer Electronic Data Sheet (TEDS) Formats – LoRa Protocol

### 17. P1451.5.6

Standard for a Smart Transducer Interface for Sensors and Actuator -- Wireless Communication Protocols and Transducer Electronic Data Sheet (TEDS) Formats – Sigfox Protocol

## 18. P1451.5.10

Standard for a Smart Transducer Interface for Sensors and Actuator -- Wireless Communication Protocols and Transducer Electronic Data Sheet (TEDS) Formats - NB-IoT Protocol

### 19. P2805.3

Cloud-Edge Collaboration Protocols for Machine Learning

# **IEEE Industry Applications Society/Petroleum & Chemical Industry**

### 20. P61886.3

Subsea Equipment – Part 3: Subsea Motors

## **IEEE Microwave Theory and Technology Society/Standards Committee**

### 21. P3136

Standard for a Universal Waveguide Interface for Frequencies of 60 GHz and Above

## **IEEE Photonics Society/Standards Committee**

# 22. P3112

Standard for Electronic Photonic Design Automation – Open Data Formats – Terminology and Definitions

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

## 23. P62.2

Guide for Diagnostic Field Testing of Electric Power Apparatus - Electrical Machinery

#### 24. P1434

Guide for the Measurement of Partial Discharges in AC Electric Machinery

## 25. P1719

Guide for Evaluating Stator Cores of AC Electric Machines Rated 1 MVA and Higher

# **IEEE Power and Energy Society/Energy Storage & Stationary Battery Committee**

## 26. P1189

Guide for Selection of Batteries for Standby Applications

## **IEEE Power and Energy Society/Insulated Conductors**

# 27. P1300

Guide for Cable Connections for Gas-Insulated Substations

#### 28. P1428

Guide for Installation Methods for Fiber Optic Cables in Power Generating Stations and in Industrial

#### 29. P1511

Guide for Investigating and Analyzing Power Cable, Joint, and Termination Failures on Systems Rated 2.5 kV Through 46 kV

### 30. P1511.1

Guide for Investigating and Analyzing Shielded Power Cable Failures on Systems Rated 2.5 kV Through 46 kV

#### 31. P1511.2

Guide for Investigating and Analyzing Failures of Joints on Extruded Shielded Power Cables on Systems Rated 5 kV Through 46 kV

# **IEEE Power and Energy Society/Power System Instrumentation and Measurements**

#### 32. P4.1

Guide for the Practical Implementation of IEEE Standard 4 on High-Voltage and High-Current Measurement Systems

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

#### 33. PC37.239

Standard for Common Format for Event Data Exchange (COMFEDE) for Power Systems

# **IEEE Power and Energy Society/Substations Committee**

#### 34. P998

Guide for Direct Lightning Stroke Shielding of Substations

## 35. P1534

Recommended Practice for Specifying Thyristor-Controlled Series Capacitors

## 36. P1818

Recommended Practice for the Design of Low-Voltage Auxiliary Systems for Electric Power Substations

## 37. P2825

Guide for Static Synchronous Series Compensator General Requirements and Test Methods

## 38. PC37.122.10

Guide for Handling Non-Sulphur Hexafluoride (SF6) Gases for High-Voltage Equipment Rated above 1000 Vac

## 39. PC37.430.10

Standard Definitions for Flexible Alternating Current Transmission Systems (FACTS) and High Voltage Direct Current (HVDC) Stations

#### 40. PC37.431.20

Guide for Protecting Transmission Dynamic Reactive Power Compensators

## 41. PC37.431.40

Standard for Functional Specifications of Medium (1 kV to 69 kV) Voltage Series and Shunt Electronic Devices for Dynamic Voltage Compensation

# **IEEE Power and Energy Society/Surge Protective Devices Committee**

#### 42. PC62.21

Guide for the Application of Surge Voltage Protective Equipment on AC Rotating Machinery 1000 Volts and Greater

#### 43. PC62.37

Standard for Test Methods and Preferred Values for Thyristor Surge Protective Components

## 44. PC62.42.5

Guide for the Application of Surge-Protective Components in Surge Protective Devices and Equipment Ports - Part 5: 2-Terminal Electronic Current Limiters

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

### 45. PC37.10

Recommended Practice for Investigation, Analysis, and Reporting of Failures of AC High-Voltage Circuit Breakers and Circuit Switchers with Rated Maximum Voltage Above 1000 V

#### 46. PC37.20.4

Standard for AC Switches Rated above 1 kV up to 52 kV for Use in Metal-Enclosed Switchgear

#### 47. PC37.30.2

Guide for Wind-Loading Evaluation of High-Voltage (>1000 V) Air-Break Switches

#### 48. PC37.010

Application Guide for AC High-Voltage Circuit Breakers > 1000 Vac Rated on a Symmetrical Current Basis

## 49. PC37.016

Standard for AC High Voltage Circuit Switchers Rated 15.5 kV through 245 kV

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

## 50. PC57.13.9

Standard for Power-Line Carrier Coupling Capacitors and Coupling Capacitor Voltage Transformers

## 51. PC57.96

Guide for Loading Dry-Type Distribution and Power Transformers

## 52. PC57.141

Guide for Detection, Monitoring, and Evaluation of Winding Deformation in Liquid-Immersed Power Transformers Rated above 66 kV

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

#### 53. P1036

Guide for the Application of Shunt Power Capacitors

#### 54. P1067

Guide for In-Service Use, Care, Maintenance, and Testing of Conductive Clothing Used for Live Work and Power Frequency AC Induction Protection

## 55. P1410

Guide for Improving the Lightning Performance of Electric Power Overhead Distribution Lines

## 56. P1564

Guide for Voltage Sag Indices

#### 57. P1882

Guide for Establishing, Benchmarking and Maintaining a Work Program for Energized Transmission Lines

#### 58. P2798

Guide for Helicopter Operation Procedures for the Utility Industry

### 59. P2844

Recommended Practice for Limiting Voltage Imbalance in Electric Power Systems

# **IEEE Reliability Society/IEEE Reliability Society Standards Committee**

#### 60. P1413

Standard Framework for Reliability Prediction of Hardware

### IEEE Robotics and Automation Society/Standing Committee for Standards

# 61. P7008

Standard for Ethically Driven Nudging for Robotic, Intelligent and Autonomous Systems

# IEEE Society on Social Implications of Technology/Social Implications of Technology Standards Committee

## 62. P2987

Recommended Practice for Principles for Design and Operation Addressing Technology-Facilitated Interpersonal Control

# **IEEE Vehicular Technology Society/Intelligent Transportation Systems**

#### 63. P2982

Millimeter-Wave Channel Sounder Verification

### **5.4. NEW PARS**

# IEEE Communications Society/Edge, Fog, Cloud Communications with IOT and Big Data Standards Committee

## 1. P1966

Standard for Comprehensive Energy Data Collection and Perception Security

# **IEEE Communications Society/Power Line Communications**

## 2. P2030.5.100

Standard Conformance Test Procedures for IEEE Std 2030.5

## 3. P3788

Recommended Practice for Smart Gateways for Interconnection and Control in Distributed Energy Systems

# **IEEE Communications Society/Unmanned Aerial Vehicles Communications Standards Committee**

### 4. P1936.23

Standard for Communications Network Monitoring for Unmanned Aircraft Systems (UAS) in Power Grid Inspection Applications

#### 5. P1936.24

Standard for Technical Requirements for Unmanned Aerial Systems (UAS) Based Monitoring of Soil and Water Surrounding Electrical Power Transmission and Transformer Deployments

#### 6. P1937.19

Standard for Coding of Cargo Data of Uncrewed Aircraft (UA) Used for Beyond Visual Line of Sight (BVLOS) Logistics

## 7. P1937.20

Standard for Reference Architecture for Mesh Networking Communication of Unmanned Aircraft Systems (UAS) for Inspection of Overhead Transmission and Distribution Lines.

#### 8. P1937.23

Standard for the Requirements of Multi-Rotor Unmanned Aircraft Systems (UAS) for Transportation under Hazard-Constrained Conditions

# **IEEE Computational Intelligence Society/Standards Committee**

## 9. P3900

Guide for Federated Learning of Power User Electric Energy Data Acquisition and Analysis

## 10. P3901

Guide for Artificial Intelligence Computing-Power Network of Electric Power Sector

# 11. P3904

Standard for Inference Engine Adaptability of Large-Scale Deep Learning Models

## 12. P3905

Standard for Large Model Inference Systems for Intelligent Terminal Devices

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

## 13. P3777

Standard for Benchmarking and Performance Metrics of Artificial Intelligence (AI) Agents

#### 14. P3796

Standard for Binary Compliance Requirements of Industrial Vision Inspection Systems in Smart Manufacturing of Household Appliances

## **IEEE Computer Society/Blockchain and Distributed Ledgers**

## 15. P3225.03

Guide for Blockchain-Based Embodied Artificial Intelligence (AI) Applications in Power Systems

#### 16. P3240.17

Standard for Reference Framework for Distribution Network Power Supply Reliability Data Management Based on Blockchain

## 17. P3240.18

Standard for Blockchain-Based Green Data Center Electricity Consumption Traceability

## 18. P3240.19

Standard for Technical Specification of Blockchain-Based Intelligent Electronic Devices

## 19. P3240.20

Standard for Blockchain-Based Environmental Protection and Power Consumption Monitoring Platform

#### 20. P3240.21

Standard for Blockchain-Based Trusted Access and Data Storage Technology for Generation-Side Distributed Resources in Virtual Power Plants

#### 21. P3240.22

Standard for Performance Assessment for Resource Recycling of Energy Equipment with Blockchain Technology

### 22. P3241.07

Standard for Blockchain-Based Electricity Carbon Emission Monitoring

# IEEE Computer Society/Cybersecurity and Privacy Standards Committee

### 23. P3922

Standard for Managed Architecture for Justified Identity and Device Trust for Things

# **IEEE Computer Society/Data Compression Standards Committee**

#### 24. P3911

Standard for Holographic Video Coding

# **IEEE Computer Society/Design Automation**

## 25. P3733

Standard for Universal Foundry Process Design Kit (PDK)

### IEEE Computer Society/Knowledge Engineering Standards Committee

## 26. P3918

Guide for Construction of Digital Model Libraries for Transmission Lines

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

#### 27. P802.1AEef

IEEE Standard for Local and metropolitan area networks-Media Access Control (MAC) Security Amendment: Ascon Cipher Suite

# 28. P802.1AReg

IEEE Standard for Local and Metropolitan Area Networks - Secure Device Identity Amendment: Support for the Module-Lattice-Based Digital Signature Algorithm

## 29. P802.3ds

IEEE Standard for Ethernet Amendment: Physical Layer Specifications and Management Parameters for 200 Gb/s and greater Operation over Multimode Fiber using 200 Gb/s signaling

## 30. P802.3dt

## IEEE Computer Society/Standards Activities Board Standards Committee

#### 31. P3910

Recommended Practice for Evaluating the Artificial Intelligence (AI) Readiness of Scientific Datasets

#### 32. P3912

Recommended Practice for the Application of Scientific Data Persistent Identifier in Open-Sharing

# **IEEE Consumer Technology Society/Digital Finance and Economy Standards Committee**

#### 33. P3849

Standard for Requirements of Blockchain-Based Trusted Data Circulation for the Industrial Internet of Things (IIoT)

#### 34. P3850

Standard for Technical Requirements of Artificial Intelligence (AI) Agent Customer Service for Power Grids

## 35. P3851

Standard for General Technical Requirements of Coordinated Management of Electric Power and Computing Power in Data Centers

#### 36. P3852

Standard for Framework and Requirements for Household and Commercial Appliances as a Service

#### 37. P3853

Standards for Evaluation Methods for the Value and Applicability of Transmission Sensing Data of Power Equipment in Special Environments

#### 38. P3854

Standard for Maturity Capability Requirements for Data Assets in the Energy Industry

### 39. P3855

Standard for Technical Requirements for Economical Computing and Energy Converged Management

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

#### 40. P3907

Standard for Terminology in Low-Altitude (less than or equal to 1000 m $\square$  Above Ground) Technology

#### 41. P3915

Standard for Technical Specification for Wireless Screen Projection Performance of Smart Televisions

### **IEEE Geoscience and Remote Sensing Society/Standards Committee**

## 42. P4011

Recommended Practice for the Utilization of Earth Observation Data and Services in Multi-Hazard Disaster Management and Early Warning

# **IEEE Industry Applications Society/Industrial & Commercial Power Systems Standards Development Committee**

# 43. P3755

Recommended Practice for On-Site Assembly, Commissioning, Operation and Maintenance of Prefabricated Transformer Zone Modules (0.4 kV to 22 kV) in Industrial and Commercial Power Systems Facilities

## IEEE Industry Applications Society/Petroleum & Chemical Industry

# 44. P841.2

Standard for Process Industry—Premium Efficiency, Severe-Duty, Totally Enclosed, Vertical, Squirrel Cage Induction Motors 0.75 kW to 370 kW (1-500 hp)

## IEEE Instrumentation and Measurement Society/TC4 - High Frequency Measurement

## 45. P287.1a

IEEE Standard for Precision Coaxial Connectors at RF, Microwave, and Millimeter-Wave Frequencies-Part 1: General Requirements, Definitions, and Detailed Specifications Amendment: Annex N—Detail specifications for Precision 0.6 mm Connectors. Annex O—Detail Specifications for Precision 0.5 mm Connectors

## 46. P3761

Recommended Practice for Signal Measurement of Electromagnetic Disturbance with Optical Fiber Technology—Generic Specification

# **IEEE Intelligent Transportation Systems Society/Standards Committee**

#### 47. P3797

Guide for Aggregated Control of Electric Vehicle Battery Swap Stations for Transportation Electrification

#### 48. P3798

Guide for Coordinated Operation of Electric Vehicle Battery Swap Stations with Photovoltaic (PV) Enabling Sustainable Transportation Systems

#### 49. P3908

Standard for Weather Early Warning for Low-Altitude (less than or equal to 1000 m Above Ground) Drone and Electric Vertical Takeoff and Landing (eVTOL) Flight Safety

#### 50. P3909

Standard for Operational Safety Capability Assessment of Low-Altitude (less than or equal to 1000 m Above Ground) Air Routes

# **IEEE Power and Energy Society/Energy Development & Power Generation**

# 51. P2800a

IEEE Standard for Interconnection and Interoperability of Inverter-Based Resources (IBRs)
Interconnecting with Associated Transmission Electric Power Systems Amendment: Reduce Barriers for IBRs with Grid-Forming Equipment

## 52. P2800.1

Recommended Practice for Functional Capabilities and Performance of Grid Forming Equipment in Inverter-Based Resources (IBRs) / Converter-Based Resources (CBRs)

# **IEEE Power and Energy Society/Energy Storage & Stationary Battery Committee**

#### 53. P1679.5

Guide for the Characterization and Evaluation of Long-Duration Energy Storage Technologies in Stationary Applications

## 54. P3731

Recommended Practice for Testing Household Hybrid Photovoltaic and Storage Converters

# IEEE Power and Energy Society/Smart Buildings, Loads and Customer Systems

#### 55. P3768

Guide for Resonance Risk Assessment Method for Charging Stations Connected to Power Grids

## IEEE Power and Energy Society/Transmission and Distribution

## 56. P1409.1

Guide for Long-Term Assessment of Steady-State Power Quality Improvement Projects

#### 57. P3586

Guide for Arrangement and Installation of Limited-Pole Anti-Wind-Deviation Insulating Rod

## **IEEE SA Board of Governors/Entity Collaborative Activities Governance Board**

# 58. P3921

Guide for Dynamic Carbon Emission Responsibility Accounting Method for Electricity Consumers

## **IEEE Signal Processing Society/Synthetic Aperture Standards Committee**

## 59. P3919

Standard for Synthetic Aperture Channel Sounding in Support of Non-Terrestrial Networks

# IEEE Society on Social Implications of Technology/Social Implications of Technology Standards Committee

#### 60. P2089.4

Standard for Artificial Intelligence (AI) Systems Impacting Children

## 61. P3923

Standard for Assessing Organizational Readiness for Human-Artificial Intelligence (AI) Identity Resilience and Interaction Score

#### 62. P3925

Standard for Evaluation of Wearable Fall Detection Devices

### 63. P7021

Recommended Practice for Implementing Ethical Artificial Intelligence (AI) in Long-Term Climate Projections Towards Sustainability

# **IEEE Vehicular Technology Society/Automated Vehicles Standards Committee**

## 64. P3913

Guide for Evaluation Framework for Dispatchable Load Potential of Electric Vehicles

# **IEEE Vehicular Technology Society/Traction Power Systems Standards Committee**

## 65. P3917

Recommended Practice for Relay Protection System for Direct Current (DC) Traction Power Substations (up to 1500V DC Nominal Output)

#### 5.5. PARS FOR THE REVISION OF STANDARDS

## **IEEE Computer Society/Design Automation**

#### 1. P1735

Recommended Practice for Encryption and Management of Electronic Design Intellectual Property (IP)

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

### 2. P802.3

Standard for Ethernet

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

#### 3. P1278.2

Standard for Distributed Interactive Simulation (DIS)—Communication Services and Profiles

# IEEE Engineering in Medicine and Biology Society/IEEE 11073 Standards Committee

# 4. P11073-10206

Standard for Health informatics - Device interoperability - Part 10206: Personal health device communication - Abstract Content Information Model

## 5. P11073-10424

Standard for Health Informatics - Device Interoperability - Personal health device communication - Device Specialization - Sleep Apnoea Breathing Therapy Equipment (SABTE)

## **IEEE Industry Applications Society/Petroleum & Chemical Industry**

## 6. P841

Standard for Process Industry—Premium Efficiency and Premium Efficiency 4, Severe-Duty, Totally Enclosed, Squirrel Cage Induction Motors 0.75 kW - 370 kW (1-500 hp)

#### 7. P1673

Standard for Requirements for Conduit and Cable Seals for Field Connected Wiring to Equipment in Petroleum and Chemical Industry Exposed to Pressures above Atmospheric (1.5 kPa, 0.22 psi)

# **IEEE Power and Energy Society/Energy Development & Power Generation**

# 8. P2800

Standard for Interconnection and Interoperability of Inverter/Converter-Based Resources (IBRs/CBRs) Interconnecting with Transmission Electric Power Systems: Edition 2

# **IEEE Power and Energy Society/Energy Storage & Stationary Battery Committee**

# 9. P2686

Recommended Practice for Battery Management Systems in Stationary Energy Storage Applications

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

#### 10. P2030.101

Guide for Designing Time Synchronization Systems for Electric Power Systems

## 11. PC37.112

Standard for Inverse-Time Characteristics Equations for Overcurrent Relays

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

## 12. PC37.121

Guide for Switchgear--Unit Substation--Requirements

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

### 13. P1835

Standard for Atmospheric (Above Grade) Corrosion Control of Existing Electric Transmission, Distribution, and Substation Structures by Coating Systems

#### 14. P1839

Standard for Below-Grade Corrosion Control of Transmission, Distribution, and Substation Structures by Coating Repair Systems

# 15. P1895

Standard for Below-Grade Inspection and Assessment of Corrosion on Steel Transmission, Distribution, and Substation Structures

## 6. OLD BUSINESS

#### 7. NEW BUSINESS

### 8. NEXT MEETING

The next meeting of NesCom will be a teleconference meeting and will take place on or around 28 January 2026.

## 9. ADJOURNMENT