NPCC

NPCC Fall 2026 Hybrid Compliance and Reliability Conference

Newport Marriott Hotel & Spa
Newport, RI

November 4 – 5, 2026



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External Presenter Biographies

Nate Beach-Westmoreland – Booz Allen (Head of Strategic Cyber Threat Intelligence)

Nate Beach-Westmoreland leads Booz Allen Hamilton's strategic cyber threat intelligence capability, examining how geopolitical competition, conflict, and technological change shape cyber threats to governments and industry.

Over a career spanning more than 15 years, Nate has investigated state-sponsored cyber operations and published research on attacks against Ukraine's power grid, Russian military cyber strategy, and China's cyber and information warfare activities.

He has briefed senior national security officials and Fortune 100 boards on cyber threats and their strategic implications.

Nate has presented at international conferences including Black Hat USA, NATO CyCon, and the SANS CTI Summit, and his writing has appeared in WIRED. He holds an M.A. in International Relations from Yale University and a B.A. in History from Cornell University.

Robin Berry – National Grid (Director, Critical Infrastructure Risk Management)

Robin Berry serves as the Director of Critical Infrastructure Risk Management at National Grid, where she leads initiatives that strengthen electric system reliability, resilience, and strategic risk management. Her responsibilities support enterprise-wide efforts to navigate an evolving regulatory, operational, and risk landscape.

Robin collaborates with utilities, regulators, and industry organizations across North America to address emerging risks and advance the reliability and resilience of the bulk power system. She currently serves on the Northeast Power Coordinating Council (NPCC) Compliance Committee, the North American Electric Reliability Corporation (NERC) Reliability Issues Steering Committee (RISC), and the Edison Electric Institute (EEI) Reliability Executive Advisory Committee (REAC), helping shape industry perspectives.



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Jamie Calderon – NERC (Director, Standards Development)

Jamie Calderon joined NERC in 2015 and is the Director of Standards Development. In this role, Jamie is responsible for assuring the timely development of NERC Reliability Standards to effectively respond and mitigate identified risks to the reliable and secure operation of the electric grid. As part of these responsibilities, Jamie emphasizes agility, a diverse and cooperatively driven team, and a never-ending pursuit of more engagement with industry. Prior to this role, Jamie was a senior engineer within NERC, developing Reliability Assessments and implementing oversight of the Compliance Monitoring and Enforcement Program.

Prior to joining NERC, Jamie served as a Transmission Planning Engineer and Bulk Power dispatcher for the Municipal Electric Authority of Georgia (MEAG).

Jamie Calderon received her bachelor's degree of science in Electrical Engineering Technology from Southern Polytechnic State University in Marietta, Georgia.

Carly Cipolla – E-ISAC (Senior Partnerships and Engagement Coordinator)

Carly Cipolla is the Senior Partnerships and Engagement Coordinator at the Electricity Information Sharing and Analysis Center (E-ISAC), where she leads engagement efforts with the renewable energy sector and coordinates strategic partnerships across the electricity industry. With over a decade of experience in the energy sector, Carly specializes in stakeholder engagement, relationship management, and collaborative program development.

Prior to joining E-ISAC, Carly served as Director of Operations at the American Solar Energy Society (ASES). She holds a degree in Environmental Studies from the University of Colorado Boulder.

James Hanson – Western Electricity Coordinating Council (WECC) (Manager, Operations Analysis)

James Hanson is the manager of the Operations Analysis team at WECC. This group is responsible for the NERC delegated functions of Event Analysis, Situational Awareness, and Performance Analysis for the Western Interconnection. James has



led various programs and initiatives during his time at WECC including the Event Analysis program, Reliability Assurance initiatives, and Generator Readiness efforts. James has worked for WECC for eleven years. Before his time at WECC, James spent eight years as a field engineer for PacifiCorp.

Jim Kubrak – NERC (Senior Technical Advisor)

Jim brings over 18 years' experience in the electric utility industry. He joined NERC in 2025 and is a member of the Power Risk Issues and Strategic Management department, responsible for wildfire risk and the Risk Management Process across the ERO enterprise.

Prior to joining NERC, Jim worked for Department of Energy leading a team in Grid Resilience Strategy and Analysis. He was responsible for project management to electrical grid infrastructure resilience upgrades and technical assistance supporting 175+ personnel across 45 states and 5 territories. Before DOE, Jim spent time at FirstEnergy and ReliabilityFirst holding positions in Engineering Substation Design, Large Commercial/Industrial Design, Distribution Protection, Transmission Control Room Operations, Substation Field Operations and NERC Compliance.

Jim graduated from the University of Detroit Mercy with a Bachelor of Electrical Engineering and Ashland University with a Master of Business Administration specializing in finance.

David Kwan – Ontario Power Generation (OPG) (Director, Reliability Compliance)

David Kwan is the Director of Reliability Compliance at Ontario Power Generation (OPG) and currently serves as Co-Vice Chair of the NPCC Regional Standards Committee (RSC).

With over 18 years of industry experience at OPG, Mr. Kwan has held a range of positions, including roles in station engineering at both the Pickering and Darlington Nuclear Generating Stations, Engineering Manager, and in Regulatory Affairs. In his current role, he oversees OPG's reliability compliance program, which encompasses the development of NERC/NPCC standards, compliance assurance, and audit coordination for OPG. Since 2016, Mr. Kwan has represented



OPG as a member of the RSC. Additionally, he serves as OPG's representative on the NPCC Reliability Coordinating Committee (since 2017) and the NPCC Compliance Committee (since 2024).

Mr. Kwan is a Licensed Professional Engineer in the Province of Ontario and holds a Bachelor of Applied Science (BASc) in Electrical Engineering as well as a Bachelor of Arts (BA) in Economics, both from Queen's University, Canada.

Weijun Li – Braintree Electric Light Department (Engineering & Operations Manager)

Weijun Li is the Engineering & Operations Manager at Braintree Electric Light Department, a municipal electric utility that serves the Town of Braintree, Massachusetts. Weijun is a registered Professional Engineer in Massachusetts holding BSEE and MSEE degrees from Northeastern University and an executive MBA from Suffolk University. Weijun is a senior member of the IEEE and a member of IEEE-HKN, NSPE, and NFPA. Weijun has over 25 years of experience in the power industry. His professional specialties are engineering and project management in power plant and substation construction, commissioning, and maintenance, transmission & distribution system analysis, protection & control, SCADA/communications, generation interconnection, and electric operations supervision. Weijun also has over 20 years of practical experience working with ISO New England and NPCC on compliance-related tasks. Weijun helps develop young engineers and has been actively working with national and regional entities as a volunteer on mutual aid and educational events. His contributions were recognized by receiving multiple awards. Weijun is a member of the IEEE PES Transformers Committee currently serving as the chair of WG C57.148, chair of WG C57.116, vice chair of WG C57.12.80, secretary of Power Transformers Subcommittee, and member/active participant/contributor of other subcommittees, working groups, and task forces. Weijun has been a director of MSPE since 2019 and served as President 2023-2025.

Vicki O'Leary – Eversource Energy (Director, Transmission Compliance)

Vicki O'Leary is Director of Transmission Compliance at Eversource Energy, where she provides strategic leadership and oversight of transmission compliance programs. With more than 19 years of experience in NERC compliance and electric



reliability, she has developed deep expertise in reliability standards, risk management, and compliance governance. Throughout her career, she has been committed to strengthening compliance programs and advancing risk-informed approaches that support the reliable operation of the North American electric grid.

A recognized industry leader, Vicki represents the investor-owned utility sector on the NERC Standards Committee and serves as Vice-Chair of the NPCC Compliance Committee. She is also a member of Edison Electric Institute's Reliability Executive Advisory Committee (REAC) and the North American Transmission Forum's Risk, Controls & Compliance Practice Group. Through these leadership roles, she collaborates with industry stakeholders to advance reliability standards, promote compliance excellence, and foster best practices across the electric utility industry.

Deepak Ramlatchan – FERC Office of Electric Reliability (OER) (Deputy Director)

Deepak Ramlatchan is the Deputy Director of the Office of Electric Reliability and has been with FERC since 2011. Prior to being named OER's deputy director, Mr. Ramlatchan served as the Director of the Division of Engineering and Logistics in OER, and in leadership and senior advisor roles in the Office of Enforcement and the Office of Energy Market Regulation. Prior to coming to FERC, Mr. Ramlatchan worked at Consolidated Edison Company of New York as a field supervisor in Electrical Operations and as a senior advisor in Energy Markets Policy, where he first learned about FERC. Mr. Ramlatchan served in the U.S. Navy in enlisted and commissioned officer roles. Mr. Ramlatchan is a graduate of Rensselaer Polytechnic Institute with a degree in nuclear engineering and holds an MBA from New York University.

Vikas Singhvi – EPRI (Program Manager)

Vikas Singhvi is a Program Manager within EPRI's Transmission Operations and Planning organization, where he leads research focused on power system operations, grid reliability, and the integration of renewable and distributed energy resources into the bulk power system. He joined EPRI in 2010 after working as a consultant engineer with Siemens Power Technologies International (PTI), where he supported utilities and energy developers with transmission reliability and impact studies across major North American power markets. Singhvi holds a



master's degree from Mississippi State University and has contributed extensively to industry research on grid dynamics, frequency response, transmission system modeling, low-inertia power systems, and emerging technologies for power system operations. Through his work at EPRI, he collaborates with utilities, system operators, technology providers, and research institutions to advance the reliability, resilience, and modernization of the electric grid.

William Sweet – NERC (Senior CIP Assurance Advisor)

William joined the NERC Compliance Assurance and Certification team in 2022. In this position, he provides oversight, guidance, assesses various ERO Enterprise program effectiveness in implementing risk-based compliance monitoring and adherence to the NERC Rules of Procedure, Compliance Monitoring and Enforcement Program, and approved delegation agreements. Prior to joining NERC, William was employed with Duke Energy where he was a Senior CIP Compliance Analyst. In this role, William was responsible for maintaining compliance with CIP Standards including compliance monitoring, investigation, and planning around emerging standards and projects. William was also a Cyber Security Specialist for the Department of Energy's Savannah River Nuclear Site and spent 10 years in the U.S. Navy.

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NPCC Staff Presenter Biographies

Tyson Bliss – Manager, CIP Enforcement

Tyson Bliss is the Manager of CIP Enforcement at NPCC. With over 14 years of experience in the electric industry, he conducts risk assessments, root cause analysis, and mitigation evaluations for enforcement actions.

Tyson brings a well-rounded background in both operational technology and cybersecurity. He began his career at Intermountain Power, where he worked extensively with critical control systems as an Instrumentation and Controls Technician and DCS Technician. In these roles, he was responsible for maintaining, designing, and programming logic for industrial control systems to ensure continuous availability and operational reliability. His hands-on experience in the field led to a natural transition into cybersecurity, where he served as a member of the Cyber Security Incident Response Team, supporting efforts to ensure and sustain NERC CIP compliance.

Tyson holds a Bachelor's degree in Information Security and a Master's degree in Management Information Systems, reflecting his commitment to both technical excellence and strategic leadership in cybersecurity. He has earned numerous industry-recognized certifications, including ISC2 CISSP, GIAC GSTRT, Security+, CySA+, CCNA Security, and Network+, showcasing his knowledge across various security domains.

In addition to his technical expertise, Tyson remains actively involved in professional organizations such as ISC2 and the National Society of Leadership and Success (NSLS), staying informed on emerging cybersecurity trends and continuing his professional development. With a strong foundation in critical infrastructure and a passion for security, Tyson is well-positioned to drive secure and resilient operations in complex environments. He joined NPCC in June of 2024.



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Chase Cameron – Senior CIP RCR Analyst

Chase Cameron is a Senior CIP Analyst who has been with NPCC since March of 2024. Chase began his career in the electric utility industry in 2015 working for Dayton Power & Light as a Cybersecurity Analyst / Network Administrator. In this role, Chase oversaw Cisco-based networks and managed IPS/IDS infrastructure. Once Dayton Power & Light became acquired by the AES Corporation, a global energy company, Chase's role expanded to become the acting SME for all of AES's ESP networks across the US.

Chase then joined American Electric Power (AEP) in 2020 as a Network Consultant, where he was responsible for developing the NERC CIP compliance program for AEP's Telecom Department. This role provided him with experience in Standards such as CIP-003, CIP-009, CIP-010, CIP-011 and CIP-013 while furthering his involvement with CIP-005 and CIP-007.

Chase joined Duke Energy in 2021 as a Senior Compliance Analyst and founding member of the Firewall Policy Compliance (FPC) Team, where he was an acting SME for CIP-005 R1.3 and R2.1. In this role Chase gained experience with Palo Alto firewalls, reviewing firewall policy-related change requests for their potential impact to CIP-005. Chase also held firewall rule review workshops with various stakeholders in support of CIP-005.

Chase holds a Bachelor of Arts Degree from Ohio University in Classic Civilizations and has achieved several CompTIA and Cisco-based certifications including Security+, CCNA R&S and CCNA Security. Chase also has hands-on experience with numerous cybersecurity solutions such as Tipping Point IPS/IDS, McAfee SIEM, EnCase, Symantec DLP, SSL Intercept, and Solarwinds. He has completed the NERC training courses for Foundations of Auditing, Gathering Quality Evidence for Auditors, and Find Fix and Track for Auditors. He is also a member of the Institute of Internal Auditors.

Brian Deckert – Senior Standards and Criteria Engineer

Graduated SUNY Canton with a bachelor's degree in systems engineering – Alternative & Renewable Energies, and an associate degree in electrical



engineering. After working at Ansen Corporation from Engineering Tech up to Division Manager, maintained duties as Supervising Engineer while overseeing all aspects of planning, development, and running of daily operations for an ISO:9001 and ISO:13485 certified manufacturing facility. Then joining New York Power Authority as a Senior I&C Planner responsible for the O&M planning for the I&C department at NYPA's St. Lawrence region, including the scheduling, coordination, and preparation for successfully completing the over 1300 Regulatory PMs, in addition to other capital work for equipment. Additional responsibilities included maintained 100% on time completion of regulatory work. In 2023, Brian joined the Northeast Power Coordinating Council as a Senior Standard & Criteria Engineer, responsible for the monitoring of progress of key NERC Standard Drafting Teams, and the monitoring NERC Standards Committee and Working Groups. Facilitate and coordinate the NPCC DER/VER forums as well as other program area outreach opportunities. Coordinate consensus regional comments on NERC Standard Development projects and provide support for the NPCC Regional Standards Committee (RSC) including the development of RSC agendas and meeting announcements.

Melissa De Saedeleer – Senior Counsel

Melissa De Saedeleer is a Senior Counsel at NPCC, where she provides legal and regulatory support on a wide range of corporate and compliance matters. She manages enforcement actions related to registered entity noncompliance with NERC Reliability Standards, including reviewing risk assessments, negotiating settlement agreements, and ensuring consistent application of penalties and sanctions. In addition to enforcement, Ms. De Saedeleer supports NPCC's executive team and staff by conducting legal research, reviewing contracts, and monitoring regulatory developments from FERC and other North American regulatory bodies. She also contributes to internal policy development, regulatory filings, and provides legal guidance to NPCC committees and working groups. Ms. De Saedeleer has worked in the utility industry since 2018. Before joining NPCC in 2023, she served as an Attorney Advisor at the Public Service Commission for the District of Columbia (DCPSC), and prior to that, she worked at Consolidated Edison of New York as a Regulatory Department Law Clerk.



She holds a Bachelor of Arts in Political Science from the University of Rochester and a Juris Doctor from Brooklyn Law School. Ms. De Saedeleer is a member of the bar in the states of New York and New Jersey as well as the District of Columbia.

Jenifer Farrell – Chief Administrative Officer

Jenifer Farrell serves as the Chief Administrative Officer at NPCC and represents NPCC on the Electric Reliability Organization (ERO) Information Technology Security Group and Risk, Performance, and Monitoring Group. Prior to joining NPCC, Mrs. Farrell worked at Orange and Rockland Utilities, Inc. where she provided compliance oversight of the systems and related documentation that are subject to the Critical Infrastructure Protection Standards. Before her work at Orange and Rockland Utilities, Inc., Mrs. Farrell worked as a Compliance Risk Analyst at the Western Electricity Coordinating Council (WECC). While at WECC she completed risk analysis of Registered Entity self-reports and self-certifications and performed compliance audits. Mrs. Farrell also spent 11 years with Zions Bancorporation where she spent time managing branch operations and performed software testing. Mrs. Farrell earned a Master of Science degree in Information Assurance with an emphasis in Cyber Security from Regis University, and a Bachelor of Science degree in Information Systems and Technology from Weber State University. Mrs. Farrell is a Certified Information Systems Security Professional (CISSP) and a Certified Information Systems Auditor (CISA).

Jacqueline Jimenez – Vice President, Compliance

Jacqueline Jimenez is the Vice President of Compliance at NPCC. She oversees various aspects of the NPCC Compliance Monitoring and Enforcement Program (CMEP) and Standards program, including entity registration and certification, inherent risk assessments, compliance oversight plans, compliance monitoring, entity outreach, standards and criteria.

Jacqueline has been in the utility industry since 2005. Before joining NPCC in April 2016, she spent seven years at the New York Independent System Operator (NYISO) as a Senior Scheduling Engineer, where she coordinated transmission and generation facility outage requests through engineering studies and analysis. Prior



to the NYISO, she worked at National Grid as a Distribution Field Engineer, focusing on the analysis and reporting of poorly performing feeders.

She holds a Bachelor of Science degree in Electrical Engineering from Union College and an Advanced Certificate in the Business of Energy from Clarkson University. Jacqueline has completed several NERC trainings, including Fundamentals of Auditing, Gathering Quality Evidence, Find, Fix and Track for Auditors, Audit Team Leader, and Certification Team Leader. She is also a member of the Institute of Internal Auditors.

Yvette Landin – CMEP Coordinator

Yvette Landin is the CMEP Coordinator at the Northeast Power Coordinating Council (NPCC) and has worked in the electric reliability industry since 2007. In her current role, she supports compliance monitoring, audit coordination, governance, process improvement, and organizational readiness.

Prior to joining NPCC, Yvette served as Senior Advisor, Compliance Assurance at NERC, where she led oversight of Regional Entity compliance-monitoring programs, supported CMEP policy development, and led development of the ERO Enterprise Compliance Oversight Plan approach to advance risk-based monitoring. She also facilitated stakeholder engagement, training, and cross-ERO initiatives focused on program consistency and effectiveness.

Before NERC, Yvette spent nearly a decade at ERCOT in roles spanning compliance, internal controls, market rules, and regulatory strategy.

Yvette has completed executive education through Harvard's Division of Continuing Education and coursework in organizational leadership at Patten University.

Michael Morrow – Senior RCR Analyst

Michael Morrow joined NPCC in April 2023 as part of the Registration, Certification, and Risk department. Michael has 17 years of industry experience including generation, commissioning, operations, and regulatory compliance at companies



including MISO, ACES, and Pine Gate Renewables. Michael spent the bulk of his career at MISO supporting their Internal Compliance Program, developing their Internal Risk and Controls Program, and supporting NERC Audit and Certification activities. Most recently, he developed and managed the Operational Compliance department at Pine Gate Renewables focusing on commercial solar generation. Michael graduated from Purdue University with a degree in Electrical Engineering and received his M.B.A. from the University of Indianapolis.

Carver Powers – CIP RCR Analyst

Carver joined NPCC in June of 2026. He began his career in the electric industry in February of 2022, with a strong focus on Critical Infrastructure Protection (CIP) and Industrial Control System (ICS) networks.

Prior to joining NPCC, Carver worked as the Director of Technical Services at Utility Services of Vermont, leading the technical teams' efforts in working with Registered Entities across the ERO. He has worked across all 6 regions supporting Registered Entities with their full ERO compliance life cycle including program development, registration, ongoing maintenance, and CMEP activities. Carver participated in multiple NERC and Regional committees such as TFIST, NPCC RSC, and assisted with NERC SWG security focused whitepaper developments.

Carver holds a CompTIA Network+ certification and is a veteran of the US Navy where he served for 8 years. During that time, he performed network and system administration and established and maintained secure radio communications across naval vessels and shore commands.

Michael Ridolfino – Senior Standards and Criteria Engineer

Michael Ridolfino is a Senior Standards & Criteria Engineer at NPCC. He has worked in the utility industry since 2011. Prior to joining NPCC in 2025, he worked for 13 years at Central Hudson Gas & Electric most recently as the Manager of Reliability Compliance. In this role he was responsible for overseeing the compliance program for NERC and NPCC standards and criteria. Michael also worked previously as a Senior Transmission Operator, Relay Protection Engineer, and Substation Design



Engineer with Central Hudson. Prior to that he spent a year with Siemens PTI working on their PSSE software.

He holds a Master of Science in Electrical Engineering and Bachelor of Science in Computer Engineering from Union College and is a member of IEEE.

Brian Robinson – Manager, Registration, Certification, and Risk

Brian Robinson joined NPCC in October 2022 and has been providing direct support to Registered Entities throughout North America related to their ERO Responsibilities since 2011, holding various positions within Utility Services. Brian has participated on NERC and Regional Entity Task Forces and Committees such as the NPCC RSC, TFSS and CC, the NERC Operating Committee, Vice Chair FAC-008 SAR Development Team, and a member of the WECC Reliability Risk Committee Steering Committee. He has worked with Registered Entities in all phases of the ERO life cycle from initial compliance program development and registration through CMEP activities and Entity de-listing from the NERC Compliance Registry. Brian has participated in over 250 audits and hundreds of Self-Certifications, Spot Checks, Enforcement, and various other CMEP based activities. As the Chief Operating Officer of Utility Services, he provided managerial support and oversight for up to 14 employees and 6 subcontractors in all aspects of the ERO program and business management. He holds a B.S. in Biology from Union College, a B.S. in Cybersecurity from Champlain College, and a certificate in Project Management from Vermont Technical College.

Ruida Shu – Director, Reliability Standards and Criteria

Ruida Shu is the Director of Reliability Standards and Criteria at NPCC. He has worked in the utility industry since 2007. He served as Chair and managed all aspects of the Regional Standards Committee. He is the regional coordinator for all active NERC standards activities and manages and maintains all regional standards efforts in accordance with the NPCC Regional Standards Processes Manual. Ruida serves as a project liaison on the NERC Project Management and Oversight Subcommittee. He also served on the NERC Standard Drafting Team for “Project 2007-06.2 – Phase 2: System Protection Coordination” and has been an active member in various NERC standards initiatives.



Prior to joining NPCC, Ruida worked at Norwich Public Utilities, where he was the primary developer of the Electric Reliability Compliance Program for NPCC/NERC. He was involved in all aspects of daily electric operations and administered the Electric SCADA and Fiber Conversion Projects. He served as the technical advisor for the company's infrastructure, which included hydroelectric facilities, a jet turbine generator, emergency generation for all company facilities, and electric substation controls/SCADA. Ruida also served as Project Manager for electric operations, dam repair, security and surveillance systems, roofing/building infrastructure, CNG and biodiesel station upgrades, electric vehicle charging stations, ISO-NE RIG, and various APPA projects. Additionally, he acted as the Safety Officer for the Engineering Department and developed various bid documents for electric operations.

Ruida Shu holds a bachelor's degree in electrical and computer engineering and a Master of Business Administration (MBA) with a concentration in Management from the University of Connecticut.

Kurt Wahl – Senior O&P Enforcement Analyst

Kurt Wahl is a Senior O&P Enforcement analyst at NPCC. He has worked in the utility industry since 2016. Prior to joining NPCC in 2023, he worked for 7 years at Duke Energy Florida as a System Operator. His responsibilities included working as the Balancing Authority, performing Transmission Switching, and performing the Transmission Reliability function.

He holds a Chemical Engineering degree from the University of South Florida and maintains his NERC RC System Operator certification.

Deketa Wall – Senior CIP Enforcement Analyst

Deketa Wall joined NPCC in Aug 2022 as a CIP Risk and Mitigation Analyst with over 8 years of experience in the electric utility industry. Her background includes various positions within Exelon Corporation in Baltimore, MD where she was an intelligence Analyst, Senior Service Analyst, and Compliance Analyst performing on a host of teams within her 8 years there. Deketa Wall has a Bachelor of Science in Mathematics and an additional one in Criminal Justice from Coppin State



University. In addition, she has a Master of Professional Studies in Cybersecurity from University of Baltimore County and is ITIL v4 certified with a host of other professional training and bootcamps in IT and Leadership.

Peter Yost – Senior Compliance Engineer

Peter is a Senior Compliance Engineer at NPCC. He has worked in the utility industry for over three decades. Prior to joining NPCC in 2024, Peter worked at the Con Edison Company of New York in various roles including engineering, operations, energy management, and compliance. From 2007 to 2024 Peter managed Con Edison's NERC Reliability Compliance Section. In this position, Peter led all NPCC and NERC related activities for the company including audit preparation, performance of readiness assessments, and evaluating issues of possible non-compliance. Peter managed all NERC Standards development activity for Con Edison and evaluated transmission and generation facilities for BES applicability. He also managed Con Edison's TOP and TP Coordinated Functional Registration with the New York ISO.

Peter served as NPCC Compliance Committee Vice Chair and was a member of the NERC Standards Committee. He holds Master and Bachelor of Engineering degrees from Manhattan College and is a licensed Professional Engineer. Peter has completed training in the NERC Fundamentals of Auditing; Gathering Quality Evidence; and Find, Fix and Track for Auditors. He is also a member of the Institute of Internal Auditors.