

# NECA 2025 CHICAGO CONVENTION AND TRADE SHOW

September 12–15, 2025
McCormick Place West Convention Center

**#1 EVENT FOR POWER, LIGHT AND COMMUNICATION TECHNOLOGY** 



**Opening General Session** 

## **SCOTTIE PIPPEN**

7-time NBA All-Star, 6-time NBA Champion, 2-time Olympic Gold Medalist Saturday, September 13 • 10:00 am–11:30 am

One of basketball's most talented, versatile and successful players, Scottie Pippen's improbable journey to the NBA landed him in Chicago, where he and Michael Jordan teamed up to lead of one of the game's greatest dynasties. Scottie was born in Arkansas, the youngest of 12 children, and he didn't receive a single Division I scholarship offer. He walked on at an NAIA school, Central Arkansas, and was drafted fifth overall in the 1987 NBA Draft. He quickly established himself as one of the league's best two-way players and in only his fourth season, claimed the first of six NBA world championships in eight years. Scottie was beloved by his teammates and when you listen to him speak, you'll understand why!

Sponsored by Schneider Electric

Special General Session

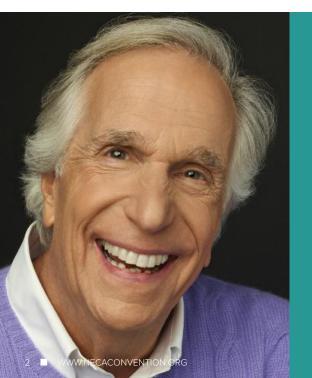
## LABOR RELATIONS FIRESIDE CHAT

Sunday, September 14 • 10:00 am-11:30 am

NECA members will have an exclusive opportunity to hear from NECA and IBEW leadership on the critical Labor Relations issues shaping the evolution of the electrical industry. This thought provoking session will address the challenges many areas face as well as highlight collaborative success areas can replicate for sustained growth.

Attendees will gain key insights into national trends, partnership strategies, and workforce development. Whether addressing local labor challenges or planning ahead, this session is essential for contractors driving the industry forward.





**Closing General Session** 

## **HENRY WINKLER**

Emmy Award-Winning Actor, Author, Director & Producer Monday, September 15 • 1:15 pm—2:30 pm

Henry Winkler has had more than 50 years of success in Hollywood and continues to be in demand as an actor, producer, and director. He co-starred as acting teacher Gene Cousineau on the hit HBO dark comedy, Barry, for which he won his first Primetime Emmy Award in 2018. A graduate of the Yale School of Drama, he was cast in 1973 in the iconic role of Arthur Fonzarelli, aka "The Fonz," in the TV series Happy Days. In recent years, Winkler appeared in a number of series, including Arrested Development, Royal Pains, New Girl, and Parks and Recreation. He is the New York Times bestselling author of numerous children's books, including *Alien Superstar, A Trilogy* and *Hank Zipzer the World's Greatest Under-Achiever*, a 28-book series inspired by Winkler's own struggle with learning challenges.

Sponsored by Graybar



### **Opening Reception**

## A NIGHT AT THE MUSEUM

Friday, September 12 • Museum of Science & Industry • 7:30 pm-9:30 pm • After Party 9:30-10:30 pm

Step back in time to an era of innovation and opulence at the iconic Griffin Museum of Science and Industry! Inspired by the grandeur of the 1893 World's Fair and the glamour of the Roaring '20s, this year's event promises an unforgettable celebration.

Explore the wonders of science through interactive NECA installations showcasing the marvels of electricity and 19th-century breakthroughs. Enjoy Chicago's finest fare with World's Fair-inspired concessions and 1920s-style cocktails and hors d'oeuvres.

Engage in era-themed games and activities, then hit the dance floor with Milwaukee Tool's Tool Shed Band.

Many thanks to these fine sponsors:

- Dawn of Transportation sponsored by Graybar Devil in the White City sponsored by Atkore
- World's Fair sponsored by Schneider Electric After Party sponsored by Milwaukee Tool

sponsors as of May 19, 2025

### **Closing Celebration**

## **MOTOWN SHOWDOWN featuring** The Temptations and The Four Tops

Monday, September 15 • Aon Ballroom, Navy Pier • Doors: 7:00 pm, Music 8:15 pm



Get ready for the ultimate battle of the hits at the **Motown Showdown**, the NECA 2025 Chicago Closing Celebration! On Monday, September 15, 2025, two of the most iconic Motown groups of all time— The Temptations and The Four Tops—will go head-to-head in an unforgettable night of music, dancing, and Motown magic.

The stage will be set for a musical showdown as The Temptations bring their signature smooth moves and timeless harmonies, delivering unforgettable hits like "My Girl," "Just My Imagination," and "Papa Was a Rollin' Stone." Then, get ready to groove as The Four Tops take the spotlight, belting out legendary tracks like "I Can't Help Myself (Sugar Pie, Honey Bunch)," "Reach Out I'll Be There," and "Bernadette."

The night will feature an open bar, plenty of room for dancing, and both indoor and outdoor spaces offering breathtaking views of Chicago's skyline and Lake Michigan. Interactive entertainment will keep the energy high as you celebrate with your peers in a vibrant, fun-filled atmosphere.

Whether you're a lifelong Motown fan or discovering these iconic hits for the first time, the Motown Showdown will be the perfect way to close out a week of industry collaboration, networking, and inspiration.

Join us for a night of music, dancing, and the ultimate Motown Showdown—it's going to be a celebration to remember!

Sponsored by ABB



**FIFTH ANNUAL** 

## **Electrical Contracting Innovation Challenge**

Friday, September 12 • 1:30 pm - 3:00 pm

The Electrical Contracting Innovation Challenge (ECIC) is ELECTRI International's annual challenge for NECA Student Chapters. Student Chapter teams agree that the popular challenge is stimulating because it makes them focus on problem solving by thinking in new, creative ways. This year's student challenge focused on innovation and students' creativity.

Each faculty advisor and student team worked with their local NECA chapter and contractors to deliver a proposal containing information they learned about the electrical contractor's role when a projects delivery method is design build. Students were to put themselves in the position of an electrical contractor and performed various tasks related to the design of electrical systems in the project provided to them. Teams received a narrative, a basic set of architectural and structural drawings, and a Revit model with just architectural and structural links included. These materials and numerous training sessions held by ELECTRI, provided the foundation for the Student Chapter teams to design and virtually construct the most innovative electrical system to meet their customer's needs.



## The NECA Project Excellence Awards

Sunday, September 14 10:00 am – 11:30 am

Join us as we proudly recognize the outstanding achievements of this year's Project Excellence Award winners. These prestigious awards celebrate the remarkable skill, innovation, and dedication demonstrated by NECA contractors across 13 distinct project categories. Be there as we shine a spotlight on the 2025 honorees and their exceptional contributions to the industry. For a full showcase of winning projects, visit www.necapea.com.



#### **NECA PREMIER PARTNERS**































Join us in the Emerging Innovation Hub—the place to find all that is NECA and all that is new! Conveniently located on the show floor, the Hub is where you can explore important topics in the electrical construction industry and find cutting-edge answers to your business questions.

#### Here's just a sample of what's in store in the Hub:

#### ■ The Grid Startup Lab and Limited Energy Pavilion

**The Grid: Startup Lab** is where the newest ideas in electrical construction take center stage. Meet emerging companies, discover fresh solutions, and build bold connections that will shape the future of the industry.

**The Limited Energy Pavilion** is a one-stop shop for the latest innovations in low-voltage and limited energy technology. Meet companies at the forefront of the industry and discover their solutions.

#### **■ NECA Services**

Centrally located in the Hub is where you will find the NECA booth and store, ELECTRI International and NECAPAC, ensuring attendees are well-informed about the latest industry practices and advocacy efforts.

#### Innovation Zone

Welcome to the Innovation Zone where we will highlight the ever-changing landscape of construction technologies and showcase solutions and best practices that allow you to achieve your highest potential. Learn from industry leaders, specialized experts, and contractors at the cutting-edge of innovation.

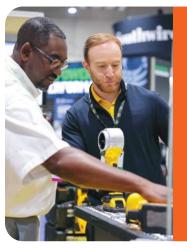
#### ■ Innovation Overload Podcast

The Innovation Overload Podcast will be recording live in the Emerging Innovation Hub. Check out stories and case studies and learn how innovation can make a difference in all areas of your business. Join us live as our expert guests share their best wisdom and strategic maneuvers:

- Saturday, September 13: 11:30 am, 1:00 pm, 2:30 pm, 4:00 pm
- Sunday, September 14: 12:15 pm, 1:45 pm, 3:15 pm
- Monday, September 15: 9:45 am, 11:15 am

#### ■ Prize Stamping Booth

Visit the Hub to have your Play to Win card stamped.



#### **NECA INDUSTRY INNOVATION**

NECA Industry Innovation is dedicated to driving innovation and technological advancements in the electrical construction industry. We collaborate with contractors, industry stakeholders, and technology providers to identify emerging trends and strategic opportunities. Our goal is to help NECA members stay at the forefront of industry advancements, enhance productivity, and deliver high-quality electrical services.

#### **INNOVATION EDUCATION**

Innovation is part of everything we do and there will be Convention and Trade Show education sessions focusing on the topic at NECA 2025 Chicago that will help you gain the knowledge and tools necessary to embrace innovation, enhance your business practices, and stay competitive in a rapidly evolving industry.



#### APPRENTICE APPRECIATION DAY

Sunday, September 14

Program: 10:00 am - 12:00 pm

Trade Show/Apprentice Challenge: 12:00 pm – 4:00 pm

Join hundreds of apprentices for the NECA

Apprentice Appreciation Day at NECA 2025 Chicago! We have planned a special program for apprentices working at all levels of electrical construction from first year to fifth year. Following the workshop, all participants can visit the NECA Show Floor for FREE!

#### **Program Highlights:**

#### **Speakers include:**

- Don Finn, Business Manager, IBEW Union Local 134
- Gene Kent, Executive Director, IBEW-NECA Technical Institute
- Mark Thomas, Executive Vice President at Electrical Contractors' Association of City of Chicago
- Todd Stafford, Executive Director, electrical training **ALLIANCE**
- Steve Richman, CEO, TTI

Moderator: Pete Mastrorocco, Senior Vice President Education, Events & Partnerships, NECA

**Keynote: Leadership for Apprentices** Lunch will be provided to all apprentices! **Apprentices visit the Trade Show Floor** 



#### Thank you to our **Sponsors**

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#### **NEW FOR 2025: Apprentice Day – Now Featuring an Exclusive Outside Line Experience**

NECA 2025 Chicago is introducing an exciting new feature just for outside line apprentices! This year, don't miss the Walking Classroom — an immersive, self-guided tour on the Trade Show floor designed specifically with you in mind.

Get a close-up look at cuttingedge tools and technology, including one of this year's highlights: a manhole recovery trailer demonstration and & Transbanker Mobile Lab.

#### ON THE NECA SHOW FLOOR



#### **NECA GIVES BACK**

The goal of the NECA Adopt-a-School program is supporting children, teachers and their communities. By promoting the electrical industry and helping schools in need, we can support the future of NECA and grow our workforce, all at the same time. This year, NECA Adopt-a-School will focus on Hope Academy in Chicago. The Silent Auction, sponsored by 3M, will be back with sports memorabilia, exotic trips, fine wine and liquor packages, jewelry and more.

#### **NECA PARK**

Kick off your NECA Show experience at the NECA PARK, sponsored by Schneider Electric, a vibrant networking hub located right at the entrance. Enjoy interactive games, grab a snack, explore the history of NECA, and celebrate our industry's award winners. It's the perfect place to connect, unwind, and get inspired before hitting the show floor!

While at the park, don't forget to indulge in some puppy love and stress relief at the Pause for Paws, sponsored by Graybar, supporting a Chicagoarea animal rescue dedicated to making a difference in the lives on animals.



## Education NECA 2025 Chicago

## Choose a track. Or try them all! The choice is yours.

#### PRECONVENTION WORKSHOPS

In-depth education on the topics you need most.

Each year, NECA offers in-depth workshops before the start of the Convention that take a deep dive on the topics you need most. From communication to leadership to safety, these classes provide you with the tools you need to be successful.

Preconvention workshops are an add-on to your NECA Convention experience and require a separate registration.

#### **CONVENTION EDUCATION**

Lessons learned. Best practices. Leading for tomorrow.

With dynamic speakers from across the globe and electrical professionals just like you, the NECA Convention will challenge the way you think, help you improve your processes and help you build a brighter future for you and your company.

The full schedule of educational sessions and descriptions will be available at necaconvention.org.

"I highly recommend that contractors and their teams attend the educational courses offered at the convention. Not only will attendees have access to industry experts with cuttingedge knowledge on best practices, safety standards, and innovative solutions, but the event also offers a unique platform to network and engage with peers who are facing similar challenges."

-Daric Stith. Tri State Electric

**Trade Show Education** is open to all attendees!

#### TRADE SHOW EDUCATION: LEARN RIGHT ON THE SHOW FLOOR!



#### **LEADERSHIP WORKSHOPS**

The process for becoming a better leader never stops. To help all attendees grow their skills, a slate of leadership sessions will be presented on the show floor.

#### **TECHNOLOGY & INNOVATION WORKSHOPS**

Before you can blink, the next technology solution that can save your business time and money will be here. Innovative exhibitors and industry experts will bring you the technology you need to stay ahead.

## **SOLUTIONS WORKSHOPS**

Every problem has at least one—if not hundreds—of possible solutions. These sessions will get you thinking, present new ideas and help you find solutions to the most common electrical contracting problems.

#### PRECONVENTION WORKSHOPS

These preconvention workshops present an in-depth look at many of the leading issues in our industry today, from new industry standards to leadership to growing your business. These collaborative, interactive sessions will provide you with the tools you need to stay on top.

All preconvention workshops will be held prior to the start of the full convention program and require separate, advanced registration fees. Full course descriptions and speaker bios are available at **necaconvention.org.** Classes fill up, so be sure to register early!

#### **THURSDAY, SEPTEMBER 11**

8:00 am-5:00 pm CDT

(Two-day course continues Friday, 8:00 am-5:00 pm CDT)

#### Field Leadership Essentials Train-the-Trainer

Jay Jones, NECA; Emily Huesman, NECA

Fee: \$200

Field leaders are on the frontline of every electrical contractor's success and the success of our industry. To enhance the leadership skills of new and up-and-coming field leaders, NECA has developed the one day Field Leadership Essentials course. This program will train new instructors in how to deliver this program.

8:00 am-5:00 pm CDT

(Two-day course continues Friday, 8:00 am-5:00 pm CDT)

#### **Submetering Pro Installation & Commissioning**

Joshua Knott, *Leviton* 

Fee: \$175

Energy codes are driving submetering opportunities in the multi-family, commercial, and industrial sectors. This course will enhance your submetering knowledge with hands-on training on installing, troubleshooting, and commissioning for common applications. This training is designed for installers and facilitated by submetering experts.

8:00 am-5:00 pm CDT

## **Construction Suicide Prevention Outreach and Mental Health Program Train-the-Trainer**

Dr. Sally Spencer-Thomas

Fee: \$100

There is a critical need for suicide prevention in the construction industry. The VitalCog in Construction Train-the-Trainer is a program offered to assist in the training of employees at all levels of a construction organization. This training creates a forum for dialogue and critical thinking about mental health challenges, and promotes help-seeking and help-giving behaviors. The goal of this program is to cultivate a construction community of employees who are aspiring to eliminate the devastating impact of suicide. By attending this training, participants will become VitalCog trainers and be supported in the implementation and facilitation of the VitalCog in Construction training.

8:00 am-5:00 pm CDT

#### **Introduction to Structured Cabling Installation**

Chuck Bowser, Leviton

Fee: \$100

This hands-on workshop provides a comprehensive overview of structured cabling systems and the evolving telecommunications industry. Participants will explore NFPA-70/NEC/CEC codes, TIA and ISO standards, and structured cabling best practices. The course will also cover backbone and horizontal distribution systems, with an emphasis on real-world installation techniques and field-testing procedures. Attendees should have a background in electrical installations and will receive recognition of completion. This program is sponsored by the NLMCC.

9:00 am-12:00 pm CDT

## Fault Managed Power Systems for Electrical Contractors

Steve Eaves, *Voltserver;* Ronna Davis, *Voltserver;* Kyle Krueger, *NECA;* Bob Dagostino, *DES Electronics;* Dave Dressler, *MN Statewide Limited Energy JATC* 

Fee: \$135

This course is designed for electrical industry professionals seeking knowledge of Fault-Managed Power Systems. This revolutionary intelligent power technology plays a vital role for safe and reliable power distribution. This course will provide you with the expertise needed to propose, sell, and manage the next generation of Fault Managed Power Systems.

1:00pm-4:00 pm CDT

## **PoE Lighting and Automation for Electrical Contractors**

Tyler Andrews, PoE Texas; Kyle Krueger, NECA

Fee: \$135

This course is designed for electrical industry professionals seeking general knowledge of Power over Ethernet (PoE) Lighting and Automation. PoE combines power and data delivery over balanced twisted pair cabling and connectivity, transforming the way we approach lighting systems. This course will provide you with the expertise needed to propose, sell, and manage the installation of PoE Lighting Systems.

#### FRIDAY, SEPTEMBER 12

8:00 am-5:00 pm CDT

#### Al-Enhanced Sales & Marketing to Grow Service and Maintenance Revenue

Christopher Carr, Dynaimix Al

Fee: \$350

Learn how to refine your brand and messaging specifically for service and maintenance contracts while leveraging AI to drive smarter, faster growth. This course will discuss proven SEO strategies, automating your marketing and leveraging Al analytics to make growth-driven decisions. How to integrate social media and prospect with Al-powered insights will also be discussed. Participants will walk away with a proven system that connects Al, sales, and marketing to consistently land high-value service and maintenance contracts. This program is sponsored by the NLMCC.

8:00 am-5:00 pm CDT

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Fee: \$100

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8:00 am-5:00 pm CDT

#### Service Boot Camp

Jonathan Marsh, SteelToe Consulting

Fee: \$350

Strengthen your electrical maintenance and service game whether you're building a department from the ground up or tightening the bolts on an existing one. This workshop will walk you through the essentials of NFPA 70B and 70E, help you map and refine your service workflows, and equip you with tools, templates, and contract structures you can put to work right away. Think of it as a tune-up or a launch pad—wherever you're starting from, you'll leave better conditioned and more mission-ready. [EI]

9:00 am-12:00 pm CDT

#### **Enterprise Network and Fiber Optic Strategies: Optimizing Operations, Innovation, and Business** Growth

Lee Refroe, GoFroe/GoFar; Tom Jallo, Softing

Fee: \$135

This course, designed for business owners, executives, and leaders in the electrical contracting industry, will provide insight needed to drive operational excellence, expand market share, and capitalize on new opportunities in the rapidly evolving fiber and enterprise networking industry. You will gain understanding into strategic approaches for workforce development, risk mitigation, and market expansion across electric, water, and renewable energy sectors. Special focus will be given to the deployment of fiber optic technologies, including Optical Ground Wire (OPGW) and All-Dielectric Self-Supporting (ADSS) fiber, as critical enablers of grid modernization, smart metering, substation automation, and remote monitoring of wind and solar assets.

8:00 am-12:00 pm CDT

#### Powering the Future: Breaking Down the 2026 NEC **Code Changes**

Kyle Krueger, NECA

Fee: \$135

This course will dive into key updates, revisions, and new additions to the 2026 National Electrical Code, providing you with the knowledge needed to ensure compliance and enhance electrical safety. Complex changes will be broken down into actionable insights, offering real-world applications, and opportunities for discussion. Whether you're a contractor, inspector, or engineer, this course will equip you with the tools and understanding to confidently implement the latest standards in your projects.

1:00-4:00 pm CDT

#### Wired for Safety: Cybersecurity Essentials for **Electrical Contractors in a Connected World**

Kyle Krueger, NECA; Jeff Parker, CompTIA

Fee: \$135

As electrical systems become more connected, contractors face new risks and responsibilities, especially with cybersecurity now part of safety codes like NEC, NFPA 72, and NFPA 79. This course offers business leaders in the electrical contracting industry a high-level look at emerging cybersecurity threats tied to Operational Technology (OT), IoT, and connected systems in all building types. Cybersecurity is now a scope of work, not just an IT issue. You will learn to identify cyber risks, understand liability and safety implications, and implement safeguards through secure design, installation, and planning, all while staying compliant and protecting business continuity.

#### CONVENTION EDUCATION

NECA's Convention is all about providing you with access to the best speakers in the country on topics that are relevant to you. No matter your area of interest, NECA makes it easy to identify the education programs that are right for you.

Convention education sessions are included in the full registration package or can be purchased as a standalone. Full course descriptions and speaker biographies are available at necaconvention.org.

#### **SATURDAY, SEPTEMBER 13**

8:00 am-9:50 am CDT

#### The Future of Limited-Energy Systems: Evolving Requirements for the 2026 NEC

Kyle Krueger, NECA

As low-voltage technologies become more common in buildings, the NEC has been restructured to enhance clarity, streamline requirements, and improve safety. You'll learn the reasons behind these changes, their impact on design and installation, and how to apply them in your projects. The session also covers best practices for compliance and key considerations for inspectors, contractors, and system designers.

8:00 am-9:50 am CDT

#### **Future-Proofing Your Business with Practical** Innovation

Moderated by: Jason Thurner, NECA

Staying ahead in the electrical industry means embracing technology and innovation—but where do you start, and how do you ensure long-term success? In this session, leading contractors will share proven strategies, real-world applications, and gamechanging insights on applying innovation to drive efficiency, profitability, and business growth. You'll walk away with practical steps to implement today and a clear vision for leveraging innovation to stay competitive for years to come. [CL]

8:00 am-9:50 am CDT

#### Improving Cash Flow and Payment Terms for EC **Projects**

Dr. John Killingsworth, Colorado State University

Cash flow is the lifeblood of any electrical contracting business, yet many projects suffer from delayed payments and tight margins. This session will help you discover essential strategies for enhancing project-level cash flows and negotiating better payment terms to strengthen financial resilience in electrical construction projects. Insights into practical focus group findings on effective cash flow management and industry-specific negotiation techniques will also be discussed. [EI]

8:00 am-9:50 am CDT

#### **Labor Relations Roundtable**

lan Andrews and Jonathan Mandl, NECA

This roundtable session on Labor Relations topics will discuss critical industry matters and share best practices and think-tank solutions to potentially improve outcomes or discover repeatable ideas at the local level. All NECA, IBEW, and JATC attendees and encouraged to participate.

[EI] = based on ELECTRI International research [CL] = Contractor Led

8:00 am-9:50 am CDT

#### **Make It American: Empowering Electrical Contractors Through Domestic Manufacturing Compliance**

Alexa Burr, NEMA

NEMA's Make It American™ Program offers a structured approach to help electrical manufacturers and contractors navigate and comply with the Build America, Buy America (BABA) provisions. This panel will delve into how the program's standards and tools can assist contractors in ensuring that their projects meet federal requirements, thereby opening doors to new opportunities and markets.

8:00 am-9:50 am CDT

#### The Role of a Chapter Governor

Moderated by: Jack Savage, NECA

As a NECA Chapter Governor, you are the official representative between your Chartered Chapter and the National organization. With 118 Chapters representing more than 4,400 member companies, each Governor must weigh the differing needs of their members and the overall needs of the association. This session will discuss those responsibilities to help all governors move NECA forward together.

8:00 am-9:50 am CDT

#### The State of AI in Electrical Contracting

Christopher Carr, Dynaimix Al; Anton Mikec, Lighthouse Electric

Al is transforming the industry and contractors can leverage these technologies to enhance their businesses. This session will look at strategic and practical applications of AI as well as showcase real-life examples of how an electrical contractor is implementing this technology across their operations to give you both high-level insights and grounded, actionable takeaways. [CL]

8:00 am-8:50 am CDT • 9:00 am-9:50 am CDT

#### **Killer Contract Clauses**

Philip Siegel, Hendrick, Phillips, Salzman & Siegel, P.C.

This course will discuss the top contract clauses that electrical contractors commonly face when presented with a contract from a general contractor or owner. We will discuss the legal consequences of these clauses and how to revise these clauses so that they are more equitable for the construction contractor. Among the clauses to be discussed are contingent payment provisions, indemnity provisions, insurance requirements, and scheduling provisions.

8:00 am-8:50 am CDT • 9:00 am-9:50 am CDT

#### **Powering Through Conflict**

Amanda King, Wired Leadership; Brian Gini, Collins Electrical Co., Inc.

Building strong relationships is key to building successful projects. Oftentimes we hear, "Doing electrical work is the easy part, dealing with people is the real challenge." As a leader in the electrical industry, managing conflict is crucial for creating and maintaining a productive work environment. This session will provide practical strategies for leaders to navigate disagreements, improve communication, and boost team morale. [CL]

8:00 am-8:50 am CDT • 9:00 am-9:50 am CDT

#### We Can Deliver Service Better, Here's How

Fred Sargent, Great Service Forums

Every contractor has the potential to turn great service into lasting customer relationships. This session will explore the five key stages of the service and maintenance process; responding to requests, arriving on-site, addressing needs, closing out the service call, and following up and how each step shapes the customer's experience. Through real-life examples, you'll learn how to create customers for life by delivering consistent, memorable service at every touchpoint.

8:00 am-8:50 am CDT • 9:00 am-9:50 am CDT

#### You Can't Fix Your Mental Health with Duct Tape Dr. Sally Spencer-Thomas

During this session, humor and storytelling are used to show why mental health matters in safety-critical industries. Participants will explore key risk factors, understand how workplace environments impact wellbeing, and learn practical ways to support both themselves and their teams

#### **SUNDAY, SEPTEMBER 14**

8:00 am-9:50 am CDT

#### Inside Washington: Navigating a New Washington Marco Giamberardino, NECA

Republicans hold the so-called "trifecta:" the Senate, the House, and White House. Learn how Congress has been working with, and relying on, the Administration on issues important to your business, including tax reform, tariffs, permitting reform, and future work opportunities for NECA contractors.

8:00 am-9:50 am CDT

#### Megaprojects and Labor Markets: Challenges and **Strategic Solutions**

Moderated by: Dr. Anthony Perrenoud, Boise State University

Megaprojects are reshaping local labor markets and creating intense competition for skilled workers. This session will explore how these large-scale projects impact workforce availability and offer practical strategies to stay competitive. You will learn how to prepare for and mitigate labor influences that impact both largescale projects and their ongoing, smaller contracts. [CL] [EI]

8:00 am-9:50 am CDT

#### **Organizational Assessment for Growth**

Moderated by: Shaabini Alford, Maxim Consulting

This session will guide you through a holistic evaluation process, helping you prioritize improvements, align company goals, and develop a strategic plan to strengthen your business from the inside out. You will walk away with a structured framework and actionable steps to implement a comprehensive organizational assessment within your companies. [CL]

8:00 am-9:50 am CDT

#### **Safety Roundtable**

Moderated by: Wesley Wheeler and Michael Starner, NECA

This session will involve all participants in roundtable conversations on safety, moderated by NECA's safety team. Major concerns and issues related to safety and solutions and resources that are available will be discussed.

8:00 am-9:50 am CDT

#### **Using Systems Integration to Create a Service** Mindset

Chuck Fairchild, Fairchild Communication Systems, Inc.; Jerry Hein, ECSI System Integrators; Kurt Brinkman, Intrepid Electronic Systems Inc; Fred Sargent, Great Service Forums

As connected devices and smart power technologies reshape the industry, you are increasingly expected to be trusted partners in facility and systems management. Meanwhile, workforce challenges and rapid tech changes are shifting how value is delivered. In this panel, we will discuss how a service-focused mindset can unlock new revenue and position you for long-term success. [CL]

8:00 am-8:50 am CDT • 9:00 am-9:50 am CDT

#### Are You Getting the Most Out of NECA?

Cassy Anderson, Dave Orman, Tom Lipka and David Manderson, NECA

You're part of the premier association for electrical contractors and have access to invaluable content, programming, and opportunities, but what should you focus on? This session, delivered by NECA Field Representatives, will help you prioritize which programs and services will have the most immediate effect on your business. Learn how NECA can help you with labor relations, business and market development, education, innovation, standards, safety, advocacy, networking, and more.

8:00 am-8:50 am CDT • 9:00 am-9:50 am CDT

#### **Demvstifving CIR**

lan Andrews, Steve Krieg and David Woodard, NECA; Larry Bell, Alaska Chapter, NECA

For over a century, the Council on Industrial Relations has helped resolve thousands of disputes in the NECA-IBEW labor relations space. Despite its transparency, publicly available procedures, and sessions open to the public, misunderstandings about CIR still persist. This session will offer a clear, entry-level overview of how CIR works, dispel common myths, and provide an opportunity to ask questions about its practices and procedures. Please note: in accordance with CIR policy, individual cases will not be discussed.

8:00 am-8:50 am CDT • 9:00 am-9:50 am CDT

#### Discovering and Capturing Hidden Value in Your **Negotiations**

Lauri A. Rollings, Lauri Rollings and Associates, LLC

In this session, you'll learn practical strategies for uncovering and capturing hidden value in any negotiation. This session will offer real-world insights you can apply immediately, no matter the size or stakes of the deal.

#### CONVENTION EDUCATION

8:00 am-8:50 am CDT • 9:00 am-9:50 am CDT

#### **Public Projects in the Time of Trump**

David Warner, Centre Law and Consulting LLC

Project Labor Agreements are facing new challenges, revisions to the Davis-Bacon Act have been rolled back, and rapid changes are happening across multiple agencies. During this, the current Secretary of Labor is considered one of the most pro-union in recent Republican administrations. This session will discuss publicly financed construction projects and provide insights into what you can expect over the next three years.

8:00 am-8:50 am CDT • 9:00 am-9:50 am CDT

#### What is Al's Neural Net and How to Implement an Al Chatbot in your Daily Workflow

Jared Christman, Big State Electric; Sean Lazarian, Essco

Artificial intelligence is transforming how electrical contractors manage operations, and this session will show you how to harness its power. Learn how to implement AI neural networks and integrate AI chatbots into your day-to-day operations. You'll see how these tools can boost efficiency, reduce errors, and enhance decision-making, no deep technical background required. [CL]

#### **MONDAY, SEPTEMBER 15**

8:00 am-8:50 am CDT

#### Are You Getting the Most Out of ELECTRI?

Josh Bone, Laura Holmes, Jessica Cardenas and Anna Jochim, **ELECTRI** International

ELECTRI offers a wide-range of resources beyond research reports including the Business Coaching program, Project Management Apprenticeship, Interactive Career Map and KPI Benchmarking. Learn how to access resources, integrate them into your business, and connect with ELECTRI's network. Whether you're a contractor, chapter leader, or industry partner, this session will help you get the most out ELECTRI and ensure you're prepared for tomorrow. [EI]

8:00 am-8:50 am CDT

#### **Built from Within: Empowering In-House Business Developers for Strategic Growth**

Moderated by: Marco Giamberardino, NECA

As the landscape becomes increasingly competitive, the role of business developers within construction firms is more critical than ever. This panel brings together professionals who are driving growth from within their ECs. Learn how these internal champions are identifying opportunities, building client relationships, and aligning with leadership to shape strategic direction. This session will offer actionable insights into building sustainable pipelines and winning more work, without relying solely on external consultants. [CL]

8:00 am-8:50 am CDT

### Combating Rework: Strategies for a Better Bottom Line

Hala Nassereddine, NCM Consulting

Rework is one of the most costly and avoidable issues on electrical contracting projects, impacting budgets, schedules, and morale. This session will provide practical strategies to identify, manage, and reduce rework. The COMBAT strategy for guiding organizations in systematically improving rework outcomes and increasing profitability will also be discussed. [EI]

8:00 am-8:50 am CDT

#### **Fault Managed Power: Unlocking Opportunities for Electrical Contractors**

Jeff Beavers, NECA; Ron Tellas, Belden; Bob Voss, Panduit (FMP Alliance); Ronna Davis, VoltServer

Fault Managed Power adoption can be a business opportunity for electrical contractors. The current state of FMP technology, its applications, relevant codes and standards, and how the FMP Alliance supports industry adoption will be addressed. You will learn how FMP can lead to faster project turnarounds, improved productivity, expanded project bids, and potential service model deployments.

8:00 am-8:50 am CDT

#### **Labor Relations and Artificial Intelligence**

lan Andrews and Jonathan Mandl, NECA

This session will explore practical ways to leverage Al tools for gathering and analyzing wage data, drafting or refining contract language, and supporting Collective Bargaining Agreement (CBA) strategies. Learn how Al applications can enhance decisionmaking, improve efficiency, and strengthen negotiation outcomes.

8:00 am-8:50 am CDT

#### **Mastering Tough Conversations**

Nic Bittle, NicBittle.com

Avoiding difficult conversations can lead to costly mistakes, safety risks, and a breakdown in trust. But, it is a skill that can be developed. This session provides a framework to help you prepare for, conduct, and follow up on challenging conversations.

8:00 am-8:50 am CDT

#### The Role of a Chapter Governor

Moderated by: Jack Savage, NECA

As a NECA Chapter Governor, you are the official representative between your Chartered Chapter and the National organization. With 118 Chapters representing more than 4,400 member companies, each Governor must weigh the differing needs of their members and the overall needs of the association. This session will discuss those responsibilities to help all governors move NECA forward together.

8:00 am-8:50 am CDT

#### **Veteran Recruitment Initiatives**

Moderated by: Ron Bailey, NECA

Each year over 200,000 Veterans transition out of the military and reenter the civilian job market. This session will discuss initiatives NECA is undertaking to recruit service members and their wealth of skills, leadership, and discipline to our industry through VEEP, VIPER and our coalition of associations. Discover how you are benefiting from this connection to build your workforce. [CL]

8:00 am-8:50 am CDT

#### Year of Economic Tumult: Where Are We Now?

Chris Kuehl, Armada Corporate Intelligence

Understanding the current economic climate has never been more critical—or more challenging. This course invites participants to make sense of the economic turbulence we've witnessed. This course aims to provide a clear-eyed assessment of where we stand—and what might lie ahead for electrical contractors.

#### TRADE SHOW EDUCATION: CONTRACTOR SOLUTIONS

Manufacturers and distributors often have the best research and development teams in the industry. They constantly study trends and develop new technologies that are designed to help electrical contractors be more effective and efficient on the job. Join us again this year as NECA exhibitors bring you the latest and greatest updates.

Trade Show Education is included with trade show registration. Full course descriptions are available at *necaconvention.org*.

## **CONTRACTOR SOLUTIONS SATURDAY, SEPTEMBER 13**

12:00 pm-12:50 pm CDT

#### **Developing Skilled Field Leadership Teams**

Jason McCarty, Rosendin Electric

For NECA contractors, the development of qualified and professional field leadership teams is an ongoing and often unmet challenge. With large numbers of skilled field leaders retiring, differing generational mindsets entering the workforce, and the implementation of technology based workflows, the necessity for contractor-driven educational opportunities has never been more important. [CL]

1:00 pm-1:50 pm CDT

## Advanced Materials in Renewables for Efficiency and Longevity

Bob Eaton, Day & Night Solar

This session will discuss how these advanced materials are shaping the future of sustainable energy, improving project planning, and offering new opportunities for contractors committed to high-performance, resilient renewable solutions.

2:00 pm-2:50 pm CDT

## Fall Protection and Ladders: How to Avoid Becoming a Statistic

Bob Hall, Buckingham Manufacturing

Falls are a leading cause of workplace injuries and deaths, and most of them are preventable. This session will discuss essential safety practices for working at heights, including proper ladder use, fall protection systems, and climbing techniques.

3:00 pm-3:50 pm CDT

## From the Field to the Office: Transforming Construction Operations with Technology

Dan Shea, Shea Electric & Communications LLC; Chris Halbach, ArchKey Solutions; Emily Martin, Guarantee Electrical Company; Alex Brown, OpenSpace; Aaron Baker, OpenSpace

In an era where construction leaders need to stay connected to their projects without constant travel, many turn to technology to monitor projects remotely. This session will dicuss how several NECA contractors, of various sizes, are leveraging technology to stay ahead. [CL]

4:00 pm-4:50 pm CDT

#### You Have Insurance. But Are You Covered?

Dean Rhoades, Federated Insurance

This session will discuss common coverage concerns and factors that affect business insurance premiums. Following this session you will have a understanding of how you can take control of your insurance and risk management programs, which in turn may help reduce future costs.

#### **SUNDAY, SEPTEMBER 14**

12:00 pm-12:50 pm CDT

## Managing MV Cable System Maintenance Using Multi-Modal Sensing

Pruthvish Shah, 3M Company

This session will introduce a new approach to maintaining Medium Voltage equipment and cable systems. This session will discuss common failure modes and the challenges of traditional maintenance, and a new solution using multi-modal sensing and analytics for early anomaly detection. This method helps reduce outage risk, improve efficiency, and supports a data-driven maintenance strategy aligned with NFPA 70B standards.

1:00 pm-1:50 pm CDT

## Simplifying Energy Management for Commercial and Industrial Buildings

Mike Hoppe, ABB Electrfication

Expanding electrification presents new challenges for electrical contractors and facilities managers alike. Energy Management is now top of mind for many as commercial and industrial operations costs have risen. Trying to balance complex project needs while addressing customer expectations is one of the highest priorities for electrical contractors. This session will discuss new solutions that make it easier to connect electrical equipment to monitoring and controls systems.

2:00 pm-2:50 pm CDT

## Preparing for the 2026 NEC Code Changes: What Contractors Need to Know

Chad Kennedy, Schneider Electric; Kyle Krueger, NECA

The 2026 Code is coming. This session will discuss key updates and revisions to the 2026 National Electrical Code that impact contractors and provide practical guidance on how to comply with the new requirements. The top 2026 code changes, best practices for implementation, and actionable insights to ensure compliance and enhance safety in their electrical projects will be discussed.

3:00 pm-3:50 pm CDT

## Solving the Skilled Labor Shortage with Technology and Culture

Kassy Slaughter, Procore

The construction industry is at a crossroads, facing a critical labor shortage and the looming loss of expertise as seasoned professionals retire and younger generations remain hesitant to join the workforce. This session will discuss how culture and technology can address these challenges, how innovations like Al, AR, robotics, and automation are driving productivity on job sites and boosting profit margins, and how tech can help us extend careers without the physical toll, pass knowledge to the next generation, and foster a healthier culture.

#### TRADE SHOW EDUCATION: CONTRACTOR SOLUTIONS/LEADERSHIP

#### **MONDAY, SEPTEMBER 15**

9:30 am-10:20 am CDT

#### **Optimizing Productivity: Exploring the 4x10 Work Week for Electrical Contractors**

Hala Nassereddine, NCM Consulting

Electrical contractors constantly seek ways to improve productivity, reduce costs, and enhance workforce satisfaction. One emerging strategy is the 4x10 work schedule. This session will examine if this schedule can increase efficiency, improve worker retention, enhance safety, and reduce absenteeism. Practical considerations such as project suitability, workforce adaptability, and market segment applicability to help contractors evaluate if this approach is right for their business will also be discussed. [EI]

10:30 am-11:20 am CDT

#### The Importance of a Disciplined, Technology **Enabled, Labor Planning process**

Ryan Meitl, RIVET Work, Dan Zurawik, Westphal & Co., David Peterson, ERMCO

Effective labor planning is a common challenge for contractors, and a key factor in scaling a successful business. This course explores how top electrical contractors align people, processes, and technology to build strong workforce management practices. Learn proven strategies to balance pursuit projects with existing commitments through scenario planning, identify workforce capacity mismatches as they happen, monitor labor ramp-downs to protect profit, and tackle schedule compression early using visual planning tools. [CL]

#### **LEADERSHIP SATURDAY, SEPTEMBER 13**

12:00 pm-12:50 pm CDT

#### Transforming Workplace Dynamics Through Honest **Conversations**

Brian Morales, Orange County Chapter NECA

Explore how open and honest conversations can revolutionize workplace dynamics. This presentation delves into the power of transparency, empathy, and clear communication to bridge gaps between leadership and employees. Attendees will learn practical strategies for fostering mutual respect, addressing challenges headon, and creating a positive organizational culture.

1:00 pm-1:50 pm CDT

#### Nice vs. Kind: Enhance Your Workforce and Your **Business Performance**

Rachael Gass and Andrea Herbert, Be Kind Lyfe

KIND Culture is a workplace philosophy that places emphasis on creating a Kind, Inclusive, Nurturing, and Dynamic environment. By embracing these values, companies foster a work culture that is empathetic, diverse, and promotes open communication and accountability. In this session, we will discuss what KIND Culture actually is, the financial impacts of poor culture, and why using empathy, curiosity, and grace can transform a culture into a kind, problem-solving, and innovative powerhouse.

[EI] = based on ELECTRI International research [CL] = Contractor Led

2:00 pm-2:50 pm CDT

#### Leveraging Coaching and Mentoring to Build **Thriving Teams**

Kristy Phillips, Southwire

In today's competitive landscape, retaining top talent, preparing future leaders, and attracting skilled employees are more crucial than ever. This session will discuss proven strategies to build impactful development programs that drive organizational success through real-world examples. Attendees will leave with actionable insights, best practices, and a renewed perspective on how to start strong and create thriving teams.

3:00 pm-3:50 pm CDT

#### The Future of Leadership: Strategies to Engage and Inspire Today's Workforce

Amanda King, Wired Leadership

What's the secret to motivating today's workforce? The answer starts with understanding that motivation is temporary and that what motivates one person, may not motivate another. It's not about lighting a fire underneath, but rather lighting a fire within. This session will help you take inventory of your leadership toolbox, reflecting on what's working and what's not, while discovering new ways to lead effectively.

4:00 pm-4:50 pm CDT

#### **Retaining This Generation's Best Talent**

Andy Netzel, Altec, Inc.

Today's employees seek out meaningful work, opportunities to develop and advance, and managers and teams that trust them. By understanding the forces that compel employees to change jobs and by aligning retention strategies with the current generation's goals and objectives, leaders can retain their best and brightest.

#### **SUNDAY, SEPTEMBER 14**

12:00 pm-12:50 pm CDT

#### Mental Health in Construction: Addressing a **Growing Industry Crisis**

Mark R. Dyke, Collaborative Counseling Group/Ferris State University

The construction industry is grappling with an unprecedented labor shortage, and the challenges are intensifying. Mental health struggles further compound the problem, depleting the workforce, increasing safety risks, and putting project deadlines at risk. During this presentation, we will delve into the critical issue of mental health in construction. Learn practical strategies to address this crisis from both a company-wide and personal perspective, empowering your team to build a healthier, more resilient workforce.

1:00 pm-1:50 pm CDT

#### **Working with Multi-Generational Teams**

Lauri A. Rollings, Lauri Rollings and Associates, LLC

"No One Wants to Work Anymore" — Is it true? It might feel that way sometimes, especially with five generations now sharing the workplace, each with their own values, experiences, and ways of communicating. But instead of frustration, there's an opportunity: learn how to cut through the noise, manage the differences, and turn conflict into collaboration.

#### TRADE SHOW EDUCATION: LEADERSHIP/TECHNOLOGY & INNOVATION

2:00 pm-2:50 pm CDT

#### **Finding Tomorrow's Talent Today**

Jolsna Thomas, Rosendin

Wondering how you are going to attract Gen Z, Alpha, and Beta while addressing the growing talent shortage? This session will discuss The Rosendin Foundation's innovative approach to providing Gen Alpha and Beta the opportunity to learn hands-on how to build safely from industry experts and cultivate an interest in a construction career. [CL]

3:00 pm-3:50 pm CDT

#### Strategies to Attract, Develop & Retain Top Talent

Tabitha Roudebush and Kate Brownsett, Atkore International

In today's competitive labor market, attracting and retaining top talent is essential to staying ahead. This session will provide practical, proven strategies to help you strengthen your workforce at every stage of the employee journey. We'll spotlight the power of a unique, company-backed Immersion Program and explore leadership development tools, retention best practices, and culturebuilding techniques that drive long-term success.

#### **MONDAY, SEPTEMBER 15**

9:30 am-10:20 am CDT

#### **Powering the Future Workforce: Leveraging Interim Credentials for Early Recruitment Success**

Audra Kellams, Electrical Training Alliance

For electrical contractors facing workforce shortages and looking to build a reliable talent pipeline, the Interim Credentials program offers a strategic solution. This online curriculum, developed by the electrical training ALLIANCE mirrors the first year of the electrical apprenticeship, providing access to interactive textbooks and simulated hands-on training that prepares candidates for success before they ever set foot on a jobsite. This session will discuss how you can get your JATC, or even your company, involved in this program.

10:30 am-11:20 am CDT

#### Helping Leaders Understand Themselves and Their **Teams**

Nic Bittle, NicBittle.com

Effective leadership on the job site isn't just about technical skill, it's about knowing how to communicate, motivate, and build trust with your crew. Many field leaders struggle with communication breakdowns, personality clashes, and keeping their teams engaged because they miss opportunities to leverage their strengths, adapt to different personalities, and navigate daily challenges effectively. This session will help field leaders recognize their communication styles, leadership blind spots, and areas for growth.

#### **TECHNOLOGY & INNOVATION SATURDAY, SEPTEMBER 13**

12:00 pm-12:50 pm CDT

#### **Converged Building Technologies**

Kit Gaines, Leviton

By leveraging IoT, AI, and advanced analytics, converged building technologies optimize energy consumption, streamline maintenance, and provide actionable insights. This session will explore how converged building technologies integrate HVAC, lighting, security, and communications into smart, efficient systems. Power over Ethernet (PoE), energy codes, and operational technology (OT) networks enhance building performance, as well as real-world applications will be discussed.

1:00 pm-1:50 pm CDT

#### How to Efficiently Model and Prefabricate Electrical Conduit

Larry Feskanich, Greenlee

The use of building information modeling (BIM) and prefabrication is steadily increasing. Understanding conduit installation and the interaction with the prefabrication equipment is a must to improve efficiency and reduce costly errors. This session will explore various practices, tricks, and conduit bending limitations that should be considered in the design. Tools that focus on the conduit runs to optimize the layout will also be discussed.

2:00 pm-2:50 pm CDT

#### **Innovation in Action: Contractor Tech Tips & Tricks**

Sean Lazarian, Essco; Joe Barnard, ArchKey Solutions; Tom Adamson, Custom Electric

Hear directly from fellow contractors who have successfully integrated high-tech and low-tech solutions to streamline operations, improve efficiency, and boost profitability. This session will provide real-world examples, actionable best practices, and practical insights to help you apply innovative solutions to your business today while building a roadmap for future growth. [CL]

3:00 pm-3:50 pm CDT

#### The Impact of Artificial Intelligence on Electrical **Estimating and Project Operations**

Patrick Verlaan and Michael Peterson, Trimble Inc.

Explore how artificial intelligence is reshaping the electrical construction industry by streamlining workflows and enhancing productivity across the office and job site. This session highlights real-world applications of Al and machine learning in areas like estimating, takeoff, and project management. Learn how AI can automate repetitive tasks, gather and analyze job site data, and uncover valuable insights, empowering your teams to work smarter, not harder, without replacing human expertise.

#### TRADE SHOW EDUCATION: TECHNOLOGY & INNOVATION

4:00 pm-4:50 pm CDT

#### De-risking is a Team Sport: How AI Empowers **Everyone in Project Success**

Chad Waite, Document Crunch

Artificial intelligence is becoming a powerful ally in reducing risk across contracts and construction projects. This session will discuss how leading builders are leveraging AI to enhance project execution from the back office to final handoff. How to select the right tools and technologies to ensure teams meet contract requirements; create Al-driven playbooks that clarify objectives, break down silos, and enhance collaboration within complex project constraints; and tap into collective data and intelligence to identify risks early, improve efficiency, and deliver more predictable outcomes will be discussed.

#### **SUNDAY, SEPTEMBER 14**

12:00 pm-12:50 pm CDT

#### Think Big, Start Small: Scaling Innovation with a **Growth Mindset**

Mica Ashmore, Alterman Electric; Alex Huntoon, Newkirk Electric

By starting small and testing innovations on a manageable scale, contractors can build confidence in what works, minimize risks, and set the foundation for scalable success. This session empowers electrical contractors to explore the potential of technology and process improvements without overcommitting resources. With a focus on adopting a growth mindset, attendees will gain practical strategies to experiment, learn, and thrive in an evolving industry. [CL]

1:00 pm-1:50 pm CDT

#### The Disruptive Impact of Fault-Managed Power and **GPON**

Bob Dagostino, Dagostino Electronic Services, Inc.; David Krausman, Motor City Electric Technologies Inc.; lan Merrill, Tellabs; Farukh Aslam, Sinclair Digital

This panel discussion explores how Fault-Managed Power (FMP) and Gigabit Passive Optical Networks (GPON) are disrupting traditional power distribution and fiber optic network design. How these technologies reduce the need for core spaces, simplify building design, and improve network efficiency and how contractors can leverage FMP and GPON to unlock new opportunities, deliver smarter solutions, and gain a competitive edge through cost savings and streamlined deployment will be discussed. [CL]

2:00 pm-2:50 pm CDT

#### **Contractor Strategies That Work**

Dorin Nicorici, Dynalectric Oregon; Todd Grossweiler, Allison-Smith; Adam Davis, Miller Electric

Discover firsthand how contractors leverage the latest technology to solve industry challenges and stay ahead of the competition. From job site automation to data-driven decision-making, this session will equip you with immediately applicable strategies and long-term innovation tactics to elevate your business now and in the future. [CL]

3:00 pm-3:50 pm CDT

#### Adapting to Change: Challenges and Opportunities in Our Industry

Tom Beros, Net Electric Limited; Benjamin Van de Putte, APCI Communications Inc.

As technology advances and industries converge, electrical and limited energy contractors are facing new challenges and evolving expectations. This session will discuss how increasing project demands are driving the need for cross-disciplinary skills. deeper collaboration, and a shift in the contractor's role to that of a proactive problem solver. The session also highlights disruptive trends, such as Class 4 Fault-Managed Power, and the critical role of strategic partnerships in navigating the industry's future. [CL]

#### **MONDAY, SEPTEMBER 15**

9:30 am-10:20 am CDT

#### Cybersecurity for Connected Buildings

Joseph Weyel, CDI Technology Services; Patrick Gorham, Rosendin; Jim Simpson, Electrical Training Alliance; Matthew Apfel, IBEW Local #357

As IT and OT systems converge and connected devices become more widespread, contractors face growing cybersecurity risks, even in traditional electrical installations like smart load centers. This panel will explore the evolving cybersecurity demands in connected buildings and discuss how the industry is preparing the workforce to meet these new challenges. [CL]

10:30 am-11:20 am CDT

#### **Technology Transforming Your Business: Keys to** Success

Michael Zimmermann, Milwaukee Tool; Matt Lamb, Rosendin

What does it take to drive real business transformation? Milwaukee Tool and Rosendin are each undergoing major shifts and will share their insights on leading successful change. This session highlights best practices for transformation, whether through technology, process improvements, or strategic initiatives, to help you navigate and implement meaningful change in your business. [CL]

THURSDAY, SEPTEMBER 11	9:00 am — 12:00 pm Enterprise Network and Fiber Optic Strategies: Optimizing
7:30 am — 5:00 pm RegistrationMPW	Operations, Innovation, and Business Growth— Lee Refroe, Tom JalloMPW
8:00 am — 5:00 pm Field Leadership Essentials Train-the-Trainer (Day 1 of 2)— Jay Jones, Emily HuesmanMPW	1:00 pm — 4:00 pm Wired for Safety: Cybersecurity Essentials for Electrical Contractors in a Connected World— Kyle Krueger, Jeff ParkerMPW
8:00 am — 5:00 pm Submetering Pro Installation & Commissioning (Day 1 of 2)— Joshua KnottMPW	1:30 pm — 3:30 pm ELECTRI International Electrical Contracting Innovation ChallengeMPW
8:00 am — 5:00 pm Construction Suicide Prevention Outreach and Mental Health Program Train-the-Trainer — Dr. Sally Spencer-ThomasMPW	6:30 pm — 7:30 pm  NECA Innovation Institute Reception (invitation only)Museum of Science & Industry
8:00 am — 5:00 pm Introduction to Structured Cabling Installation — Chuck BowserMPW	6:30 pm — 7:30 pm Student Chapter ReceptionMuseum of Science & Industry 6:30 pm — 7:30 pm
9:00 am — 1:00 pm Fault Managed Power Systems for Electrical Contractors—	Past National Officers Reception (invitation only)Museum of Science & Industry
Steve Eaves, Ronna Davis, Kyle Krueger, Bob Dagostino, Dave DresslerMPW	7:00 pm — 7:30 pm NECAPAC Reception (invitation only) Museum of Science & Industry
1:00 pm — 4:00 pm PoE Lighting and Automation for Electrical Contractors— Tyler Andrews, Kyle KruegerMPW	7:30 pm — 9:30 pm Opening Reception: Night at the MuseumMuseum of Science & Industry
FRIDAY, SEPTEMBER 12	9:30 pm — 10:30 pm Opening Reception After PartyMuseum of Science & Industry
7:00 am — 5:00 pm RegistrationMPW	SATURDAY, SEPTEMBER 13
8:00 am — 9:00 am Board of Governors BreakfastMPW	7:30 am — 5:00 pm RegistrationMPW
8:00 am — 5:00 pm Field Leadership Essentials Train-the-Trainer (Day 2 of 2)— Jay Jones, Emily HuesmanMPW	8:00 am — 9:50 am  The Future of Limited-Energy Systems: Evolving Requirements for the 2026 NEC—Kyle KruegerMPW
8:00 am — 5:00 pm Submetering Pro Installation & Commissioning (Day 2 of 2)— Joshua KnottMPW	8:00 am — 9:50 am  • • Future-Proofing Your Business with Practical Innovation  [CL]—Moderated by: Jason ThurnerMPW
8:00 am — 5:00 pm Construction Suicide Prevention Outreach and Mental Health Program Train-the-Trainer—Dr. Sally Spencer-ThomasMPW	8:00 am — 9:50 am  ■ Improving Cash Flow and Payment Terms for EC Projects  [EI]—Dr. John KillingsworthMPW
8:00 am — 5:00 pm Al-Enhanced Sales & Marketing to Grow Service and Maintenance Revenue—Christopher CarrMPW	8:00 am — 9:50 am  Labor Relations Roundtable—lan Andrews,  Jonathan MandlMPW
8:00 am — 5:00 pm Service Boot Camp—Jonathan MarshMPW	Tracks:  Business Best Practices  Business Development  Updates
8:00 am — 12:00 pm Powering the Future: Breaking Down the 2026 NEC Code Changes—Kyle KruegerMPW	<ul> <li>Leadership &amp; Communication</li> <li>Standards, Safety &amp; Regulations</li> <li>Recruiting &amp; Retaining</li> <li>Productivity</li> <li>Project Management</li> <li>Financial Management</li> <li>Innovation &amp; Technology</li> </ul>
9:00 am — 12:00 pm Board of Governors MeetingMPW	[EI] = based on ELECTRI International research [CL] = Contractor led  MPW = McCormick Place West Convention Center

### **SCHEDULE-AT-A-GLANCE**

8:00 am — 9:50 am  Make It American: Empowering Electrical Contractors Through Domestic Manufacturing Compliance—Alexa BurrMPW	1:00 pm — 1:50 pm ● • How to Efficiently Model and Prefabricate Electrical Conduit—Larry FeskanichShow Floor, MPW
8:00 am — 9:50 am  The Role of a Chapter Governor—  Moderated by: Jack SavageMPW	1:00 pm — 1:50 pm ● Nice vs. Kind: Enhance Your Workforce and Your Business Performance—Rachael Gass, Andrea Herbert Show Floor, MPW
8:00 am — 9:50 am  The State of Al in Electrical Contracting [CL]— Christopher Carr, Anton MikecMPW	1:00 pm — 1:50 pm ■ Advanced Materials in Renewables for Efficiency and Longevity—Bob EatonShow Floor, MPW
8:00 am — 8:50 am ● ● Killer Contract Clauses—Philip SiegelMPW	1:00 pm — 3:00 pm Women in NECAMPW
8:00 am — 8:50 am Powering Through Conflict [CL]—Amanda King, Brian GiniMPW	2:00 pm — 2:50 pm  ● Innovation in Action: Contractor Tech Tips & Tricks [CL]—
8:00 am — 8:50 am  We Can Deliver Service Better, Here's How—  Fred SargentMPW	Sean Lazarian, Joe Barnard, Tom Adamson Show Floor, MPW  2:00 pm — 2:50 pm
9:00 am — 9:50 am  9:00 You Can't Fix Your Mental Health with Duct Tape—Dr. Sally	<ul> <li>Leveraging Coaching and Mentoring to Build Thriving Teams—Kristy PhillipsShow Floor, MPW</li> </ul>
Spencer-ThomasMPW  9:00 am — 9:50 am  Methods in the state of t	2:00 pm — 2:50 pm  Fall Protection and Ladders: How to Avoid Becoming a Statistic—Bob HallShow Floor, MPW
9:00 am — 9:50 am  Powering Through Conflict [CL]—	2:30 pm — 3:15 pm Innovation Overload Emerging Innovation Hub, MPW
Amanda King, Brian GiniMPW 9:00 am — 9:50 am	3:00 pm — 3:50 pm  ■ ■ The Impact of Artificial Intelligence on Electrical Estimating and Project Operations—
We Can Deliver Service Better, Here's How— Fred SargentMPW	Patrick Verlaan, Michael PetersonShow Floor, MPW
9:00 am — 9:50 am  You Can't Fix Your Mental Health with Duct Tape—  Dr. Sally Spencer-ThomasMPW	3:00 pm — 3:50 pm  The Future of Leadership: Strategies to Engage and Inspire Today's Workforce—Amanda KingShow Floor, MPW
10:00 am — 11:30 am  Opening General Session—Scottie PippenMPW	3:00 pm — 3:50 pm  ■ ■ From the Field to the Office: Transforming Construction
10:30 am — 5:00 pm	Operations with Technology [CL]—Dan Shea, Chris Halbach, Emily Martin, Alex Brown, Aaron BakerShow Floor, MPW
Showstopper ShowcaseMPW  11:30 am — 5:00 pm  NECA ShowShow Floor, MPW	4:00 pm — 4:45 pm Innovation OverloadEmerging Innovation Hub, MPW
11:30 am — 12:15 pm Innovation Overload Emerging Innovation Hub, MPW	4:00 pm — 4:50 pm  ■ • De-risking is a Team Sport: How Al Empowers Everyone in Project Success—Chad WaiteShow Floor, MPW
12:00 pm — 12:50 pm ● Converged Building Technologies— Kit GainesShow Floor, MPW	4:00 pm — 4:50 pm ■ Retaining This Generation's Best Talent—
12:00 pm — 12:50 pm  Transforming Workplace Dynamics Through Honest Conversations—Brian MoralesShow Floor, MPW	Andy Netzel Show Floor, MPW  4:00 pm — 4:50 pm  • You Have Insurance. But Are You Covered?—
12:00 pm — 12:50 pm	Dean RhoadesShow Floor, MPW
Developing Skilled Field Leadership Teams [CL]—  Jason McCartyShow Floor, MPW	4:00 pm — 5:00 pm Future Leaders RoundtableMPW
1:00 pm — 1:45 pm	5:00 pm Daily Prize Drawing Sports Zone MPW

## **SCHEDULE-AT-A-GLANCE**

5:30 pm — 7:00 pm Academy Reception (invitation only)Palmer House	9:00 am — 9:50 am  • What is Al's Neural Net and How to Implement an Al Chatbot in your Daily Workflow —Jared Christman, Sean LazarianMPW
SUNDAY, SEPTEMBER 14	10:00 am — 11:30 am Sunday General Session—Labor Relations Fireside ChatMPW
7:00 am — 8:00 am Connecting by Faith & PrayerMPW	10:30 am — 4:00 pm Showstopper ShowcaseShow Floor, MPW
7:30 am — 4:00 pm RegistrationMPW	11:30 am — 4:00 pm NECA Show Show Floor, MPW
8:00 am — 9:50 am  ■ Inside Washington: Navigating a New Washington—  Marco GiamberardinoMPW	12:00 pm — 12:50 pm  ■ Think Big, Start Small: Scaling Innovation with a Growth Mindset [CL]—Mica Ashmore, Alex Huntoon Show Floor, MPW
8:00 am — 9:50 am  ■ Megaprojects and Labor Markets: Challenges and Strategic Solutions [CL] [EI]—  Moderated by: Dr. Anthony PerrenoudMPW	12:00 pm — 12:50 pm ● Mental Health in Construction: Addressing a Growing Industry Crisis—Mark R. DykeShow Floor, MPW
8:00 am — 8:50 am  Organizational Assessment for Growth [CL]—  Moderated by: Shaabini AlfordMPW	12:00 pm — 12:50 pm  • Managing MV Cable System Maintenance Using Multi-Modal Sensing—Pruthvish Shah Show Floor, MPW
8:00 am — 9:50 am  Safety Roundtable—Moderated by: Wesley Wheeler and Michael StarnerMPW	12:15 pm — 1:00 pm Innovation Overload Emerging Innovation Hub, MPW
8:00 am — 9:50 am  • Using Systems Integration to Create a Service Mindset [CL]— Chuck Fairchild, Jerry Hein, Kurt Brinkman, Fred SargentMPW	1:00 pm — 1:50 pm  ■ The Disruptive Impact of Fault-Managed Power and GPON  [CL]—Bob Dagostino, David Krausman, Ian Merrill,  Farukh AslamShow Floor, MPW
8:00 am — 8:50 am  ■ Are You Getting the Most Out of NECA?—Cassy Anderson,  Dave Orman, Tom Lipka, David MandersonMPW	1:00 pm — 1:50 pm ■ Working with Multi-Generational Teams— Lauri A. Rollings Show Floor, MPW
8:00 am — 8:50 am  ■ Demystifying CIR—lan Andrews, Steve Krieg, David Woodard, Larry BellMPW	1:00 pm — 1:50 pm  ■ Simplifying Energy Management for Commercial and Industrial Buildings—Mike HoppeShow Floor, MPW
8:00 am — 8:50 am  Discovering and Capturing Hidden Value in Your Negotiations— Lauri A. RollingsMPW	1:45 pm — 2:30 pm Innovation Overload Emerging Innovation Hub, MPW 2:00 pm — 2:50 pm
8:00 am — 8:50 am ■ Public Projects in the Time of Trump—David WarnerMPW	<ul> <li>Contractor Strategies That Work [CL]—Dorin Nicorici, Todd Grossweiler, Adam DavisMPW</li> </ul>
8:00 am — 8:50 am  • What is Al's Neural Net and How to Implement an Al Chatbot in your Daily Workflow —Jared Christman, Sean LazarianMPW	2:00 pm — 2:50 pm  Finding Tomorrow's Talent Today [CL]—  Jolsna ThomasShow Floor, MPW
9:00 am — 9:50 am ■ Are You Getting the Most Out of NECA?—Cassy Anderson, Dave Orman, Tom Lipka, David MandersonMPW	2:00 pm — 2:50 pm • Preparing for the 2026 NEC Code Changes: What Contractors Need to Know—Chad Kennedy, Kyle Krueger Show Floor, MPW
9:00 am — 9:50 am ● © Demystifying CIR—lan Andrews, Steve Krieg, David Woodard, Larry BellMPW	2:00 pm — 4:00 pm Business Development RoundtableMPW  3:00 pm — 3:50 pm
9:00 am — 9:50 am ■ Discovering and Capturing Hidden Value in Your Negotiations— Lauri A. RollingsMPW	<ul> <li>Adapting to Change: Challenges and Opportunities in Our Industry [CL]—</li> <li>Tom Beros, Benjamin Van de PutteShow Floor, MPW</li> </ul>
9:00 am — 9:50 am ■ Public Projects in the Time of Trump —David WarnerMPW	3:00 pm — 3:50 pm ■ Strategies to Attract, Develop & Retain Top Talent—Tabitha Roudebush, Kate BrownsettShow Floor, MPW

#### **SCHEDULE-AT-A-GLANCE**

3:00 pm — 3:50 pm  ■ Solving the Skilled Labor Shortage with Technology and
Culture—Kassy Slaughter Show Floor, MPW
3:15 pm — 4:00 pm Innovation Overload Emerging Innovation Hub, MPW
4:00 pm — 5:00 pm Business Development Reception (invitation only)MPW
4:00 pm Daily Prize DrawingSports Zone, MPW
5:30 pm — 7:00 pm  ELECTRI International Reception (invitation only)Revel Motor Row
MONDAY, SEPTEMBER 15
7:30 am — 1:00 pm RegistrationMPW
8:00 am — 8:50 am  ■ Are You Getting the Most Out of ELECTRI International? [EI]—  Josh Bone, Laura Holmes, Jessica Cardenas,  Anna JochimMPW
8:00 am — 8:50 am  ■ Built from Within: Empowering In-House Business Developers for Strategic Growth [CL]—  Moderated by: Marco GiamberardinoMPW
8:00 am — 8:50 am  ■ Combating Rework: Strategies for a Better Bottom Line [EI]—  Hala NassereddineMPW
8:00 am — 8:50 am  ■ ■ Fault Managed Power: Unlocking Opportunities for Electrical Contractors—  Jeff Beavers, Ron Tellas, Bob Voss, Ronna DavisMPW
8:00 am — 8:50 am ■ Labor Relations and Artificial Intelligence—lan Andrews, Jonathan MandlMPW
8:00 am — 8:50 am  Mastering Tough Conversations: A Blueprint for Success— Nic BittleMPW
8:00 am — 8:50 am ■ The Role of a Chapter Governor— Moderated by: Jack SavageMPW
8:00 am — 8:50 am  • Veteran Recruitment Initiatives [CL]—  Moderated by: Ron BaileyMPW
8:00 am — 8:50 am ■ Year of Economic Tumult: Where Are We Now?—Chris KuehlMPW
8:00 am — 1:00 pm Showstopper ShowcaseShow Floor, MPW
9:00 am — 1:00 pm NECA Show Show Floor, MPW

9:30 am — 10:20 am  ■ Cybersecurity for Connected Buildings [CL]—  Joseph Weyel, Patrick Gorham, Jim Simpson,  Matthew Apfel
9:30 am — 10:20 am ● Powering the Future Workforce: Leveraging Interim Credentials for Early Recruitment Success—Audra Kellams Show Floor, MPW
9:30 am — 10:20 am  ■ Optimizing Productivity: Exploring the 4x10 Work Week for Electrical Contractors [EI]— Hala Nassereddine
9:45 am — 10:30 am Innovation Overload Emerging Innovation Hub, MPW
10:30 am — 11:20 am ■ Technology Transforming Your Business: Keys to Success  [CL]—Michael Zimmermann, Matt LambShow Floor, MPW
10:30 am — 11:20 am ● Helping Leaders Understand Themselves and Their Teams— Nic BittleShow Floor, MPW
10:30 am — 11:20 am  ■ The Importance of a Disciplined, Technology Enabled, Labor Planning process [CL]—Ryan Meitl, Dan Zurawik,  David Peterson
11:15 pm – 12:00pm Innovation Overload Emerging Innovation Hub, MPW
1:15 pm — 2:30 pm Closing General Session—Henry WinklerMPW
2:30 pm Great Grand Prize Drawing MPW
7:00 pm — 9:30 pm (Doors open at 7, music starts at 8:15) Closing Celebration— Motown ShowdownAon Ballroom, Navy Pier
All times are Central Time and are subject to change

All times are Central Time and are subject to change.

#### Business Best PracticesBusiness DevelopmentUpdates Leadership & Communication Standards, Safety & Regulations Recruiting & Retaining ProductivityProject Management ● Financial Management ● Innovation & Technology [EI] = based on ELECTRI International research [CL] = Contractor led

**MPW** = McCormick Place West Convention Center

For full course descriptions, instructor biographies and information about the General Sessions, Opening Reception and Closing Celebration, visit www.necaconvention.org.

For the most current updates about NECA 2025 Chicago, find us on Facebook and follow us on X, Instagram and LinkedIn:



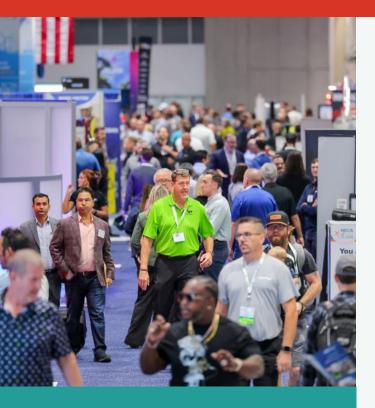






@necanet #NECA25

#### THE NECA SHOW: YOUR INDUSTRY SOLUTION CENTER



#### **NECA Show Hours:**

- Saturday, September 13 11:30 am – 5:00 pm
- Sunday, September 14 11:30 am – 4:00 pm
- Monday, September 15 9:00 am – 1:00 pm

Still the undisputed leader in the electrical construction industry, the NECA Show continues to grow. The NECA Show puts you face-to-face with manufacturer execs so you can discuss your specific needs for the jobsite, shop, or office. Our goal is to provide the products and services electrical professionals need to stay competitive in the marketplace.

The NECA Show floor is an interactive classroom. This is the place to test new products and learn about solutions that will drive efficiencies and better results.

- Talk with company execs from 350+ exhibitors
- Over 100,000 square feet of booths filled with thousands of products and services covering all aspects of the growing electrical construction industry
- Attend any of the 33 trade show education workshops: Construction Solutions, Technology and Innovation, and Leadership
- Visit the Showstopper Showcase (newest products) sponsored by ELECTRICAL CONTRACTOR magazine to see what's been introduced in the market within the last 12 months
- Stop by the NECA Survey booth and help us continue to improve your convention experience. Who knows? You might even win cash and prizes!
- Stay on top of the games in the NECA Sports Zone
- Take a stroll through NECA Park, where you can explore the history of NECA, play games, and relax in an interactive environment

## **NECA Showstopper Showcase**

Technology and innovation are constantly driving manufacturers to bring new products and services to the



market. They know that your success is their success. So be among the first to see the newest products, technology and services at the NECA Showstopper Showcase and Awards. Sponsored by ELECTRICAL CONTRACTOR magazine,

the Showstopper Awards are the most prestigious recognition for manufacturers in the electrical construction industry. The Showcase features over 200 entries representing the latest solutions on the market. These innovative advancements aid electrical contractors on the job and in the office.

A "MUST SEE," the Showstopper Showcase opens one hour before the NECA Show each day.



#### **FEES**

#### **REGISTRATION** (through July 25)

	REGISTRANT	GUEST
Member	\$1,750	\$1,125
Non-member	\$2,525	\$2,525

#### **LATE REGISTRATION** (after July 25)

	REGISTRANT	GUEST
Member	\$2,000	\$1,325
Non-member	\$2 525	\$2 525

Full Convention registration includes: Opening Reception, Convention Education, Trade Show Education, NECA Show, lunch all three days of the NECA Show, admittance to General Sessions and Closing Celebration. Registering for the Full Convention also entitles you to admission to the NECA Show all three days as well as Convention Education sessions at no additional charge.

Preconvention workshops are an add-on to your NECA Convention experience and require a separate registration. Pricing information can be found at www.necaconvention.org.

#### CHICAGO PACKAGE \$1.000

Access into Friday and Saturday events only, which includes: Opening Reception, Convention Education on Saturday, NECA Trade Show access plus lunch on the Show Floor on Saturday, and Opening General Session.

#### **REGISTERING CHILDREN**

Registration for children attending the NECA Show must be completed online. Children may visit the NECA Show Floor all three days, but must be registered and accompanied by a responsible adult at all times.

#### **CHILD PRICING**

Child 16+ \$455 • Child 7-15 \$125 • Child 6 and under \$0

#### **CONVENTION EDUCATION ONLY**

If you are not registering for the full Convention but you wish to attend any of the Convention Education classes, you can pay an early registration fee of \$775. This fee also entitles you to admission to the NECA Show all three days at no additional charge. Please note that General Sessions are not included.

#### TRADE SHOW ONLY

Admission to the NECA Show all 3 days is available for \$150. The NECA Show is included if you are registering for Convention Education, Preconvention Workshops or the Full Convention. Please note that General Sessions are not included.

#### **NEW THIS YEAR! Tour of the IBEW-NECA Technical Institute**

Friday, September 12 • 12:00 pm – 3:15 pm

Fee: \$25 (Lunch and Transportation Included) Available to Full Convention, Trade Show and Chicago Package

#### **REGISTRATION, PAYMENT AND CANCELLATION INFORMATION**

All registrations must be made online at www.necaconvention.org or by telephone (1-800-368-6322).

Course availability is based on number of registrants.

#### For Registration Support or Assistance contact:

**NECA Registration & Housing** 1-800-368-6322 tel · 1-415-293-4745 fax necasupport@cmrus.com

Cancellation Policy: Cancellations in this section refer to the cancellation of the registration in its entirety.

- Cancellations received on or before July 25, 2025 will receive a full registration refund.
- All Full Meeting, and Management Seminar/ Convention Education registration cancellations (including individual guest registrations) received between July 26 and August 26, 2025 will receive refund minus a \$100 processing fee.
- Paid Trade Show Only registration cancellations will receive refund minus \$50 processing fee.
- Cancellations or changes received after August 26, 2025 will not receive any refund.
- Cancellations must be made in writing. Please submit your cancellation requests by sending us a message through the **NECA Registration & Hotel** Support Center (necasupport@cmrus.com) or by fax to: 415-293-4745, ATTN: NECA Registration.

Refunds: Check refunds will be issued six to eight weeks after the convention date. Refunds will NOT be issued for cancellations received after August 26, 2025. Credit card refunds will be processed within six to eight weeks after receiving the cancellation.

No-Shows: Refunds will NOT be issued to participants who do not attend the Convention and do not cancel their registration by August 26, 2025.



#### **EXHIBITOR LIST**

There are many ways to get product and supplier information, but only the NECA Show allows you to test a manufacturer or distributor's claim easily and at your convenience. Directly examine products and technology, ask face-to-face questions and compare product performance. In addition, attendees can see what's new in the industry, keep abreast of market developments, develop new business contacts, and solve specific problems.

Align Technology

**3M** 

ABB

ARE World Group LLC Access Construction Accuenergy (Canada) Inc.

**Adrian Steel Company** 

Advanced Test Equipment Rentals

**AECInspire AEMC Instruments** AIDA Corporation Air-tow Trailers

AltaVista Strategic Partners

Altec Industries

Alva Manufacturing American Conduit

American Innotek - Brief Relief American Polywater Corporation American Technical Publishers

AMP Lighting

APEX Integrated Solutions, Inc.

Archipelago Lighting

Arcoro

A-Rent Test Equipment Arlington Industries Asia Tradelink Corporation aspectLED

**Atkore** 

**Augmenta** 

Austin Lane Technologies, Inc.

**Autodesk Construction Cloud** 

Automation Displays, Inc. Basor Electric, Inc. BD FLECTRICAL **Bidding Enterprise** 

Bidpak, Inc

**Border States** 

Bott USA **Brady Corporation** BRAH Flectric

**Buckingham Mfg.** 

BuildOps

CAB (Cambria County Association for the Blind and Handicapped)

Cal Am Manufacturing

CED

Celec Enterprises

Cementex Products, Inc.

Cerro Wire LLC

Cert-In Software Systems, Inc. Chalfant Manufacturing Company

Champion Fiberglass Classic Wire & Cable

Clvr

CMP Products

Commusoft

Condoit

Conest Software Systems Construction Monkey Contractors Choice Inc.

Copperweld Building Wire Crescent Electric Supply

Crippa USA LLC Current Tools, Inc.

Day & Night Solar

**DEWALT** 

Disston Company **DITEK Surge Protection** 

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EC&M Magazine ECA Chicago EGALVANIC, LLC Eiko Global, LLC **ELECTRICAL CONTRACTOR** MAGAZINE

Electrical Starting Point **Electrical Training Alliance** 

Electrical.com Electri-Flex Company

Electronic Power Design (EPD)

**ELEGRP** 

**Emerging Innovation Hub** Emerson

**Empire Level** Enerlites Inc. **Enertel Corp ENG** 

**Engineered Products Company** 

EPEC Solutions Inc.

**EPRLive** 

Eracore

Ericson Manufacturing Company Erin Rope Corporation

**ESA** Fabrication

eSUB Construction Software EUCHIPS ELECTRONICS INC.

**Evolved Marketing EZ-CRETE LLC** 

**Federated Insurance** 

Ferret Tools Field Materials FieldPulse FireXNull Inc.

Fluke Corporation

Foundation Software FUDAKIN LIGHTING, INC. Functional Devices, Inc.

GAN Human Resources

Genusys Al Giga Energy

GK Energy (thailand) Co.,Ltd **GORE-TEX Professional** 

Grace Technologies

Graybar

Great Lakes Data Racks and Cabinets

Greenlee Tools, Inc.

Gripple Inc. Group CBS - Advanced Electrical and Motor Controls

Halco Lighting Technologies

Halex Fittings

**Harger Lightning & Grounding** 

HD Fleet

Heather Technologies Corporation High to Low Voltage

High Voltage Inc. High Voltage Maintenance

Hilti

Hollobus Technologies Inc

Honeywell HUBS Inc. Ideal Electrical

impac Fleet

Industrial Electric Mfg. (IEM)

Innerduct.com

Innisfree Tools

Insulated tools Limited International Development

Services, Inc.

iTOOLco

Janitza I P JCL Energy JDRF Electromag

JM Test Systems Johnson Kendall Johnson

Jokari, USA

Jonard Tools Kahua, Inc

Keystone Technologies Kidde Commercial

Klein Tools, Inc. KNIPEX Tools LP

Knowify

Kojo Technologies, Inc

Kolbi Identification Products

KUIKBOX

L.H. Dottie Company

Leatherman Tool Group Legrand

Leica Geosystems

Leidos

Leviton Mfg. Co., Inc. Light Efficient Design Lind Equipment Lindsav Precast

Liteband Liteline Litetronics

Low-Level Access, LLC LS Cable & System U.S.A., Inc.

LS Flectric

Lyncole XIT Grounding

**Lutron Electronics** 

Lvnkwell

**Maddox Industrial Transformer,** 

LLC Mag Daddy LLC Magnum Tool

Maverick Power MAX USA Corp.

MB Cable Co. MCA, Inc

McCormick Systems, Inc. -A Foundation Software

Company Meltric

MIC - Mechanical Ingenuity Corp. Milbank Manufacturing

Milwaukee Tool

Miro Industries Inc Missouri Valley JATC

MOCA Systems, Inc.

**National Safety Apparel** 

NEPTCO Inc (A Chase Corporation Company)

Net at Work NetConnex, LLC

NICHIFU AMERICA INC

NOARK Electric North Shore Safety **NSI** Industries

nVent

NW Signal Maintenance, LLC

Olsun Electrics OpenSpace

Orbit Industries, Inc.

Osensa Innovations Corp. Oswego Creative, Inc.

Paby LLC Panduit Corp.

Patabid Patriot Industries

Paulson Manufacturing Corp.

Pelles.ai

Penn Aluminum International LLC Phoenix Contact USA, Inc. Piedmont Plastics, Inc.

Pinnacle Infotech Inc. Pinnacle Safety Products, LLC

PlanRadar Inc. PLP

Plymouth Rubber Europa S.A.U.

Pole Base

Power Probe Group (KPS) Powerline Hardware

Procore

Production Products, Inc. Professional Plastics Prysmian/Encore Wire PSP Products Qube Corporation

Quickhase **RAB** Lighting Rack-A-Tiers Mfg. Inc. Radix Wire Company

Rainwater Industrial Inc. Raken

Remarcable **RESA Power** Rexel, Inc.

Rhumbix Riskcast Solutions

**RIVET Work** 

RMC GROW LIGHT INC Robroy Industries

RS Breakers and Controls

RVE RYMCO USA

SafeGuard Equipment Safety Technology International

SafetyReports by AlignOps SAN MARINO INDUSTRIES LLC

**Schneider Electric** 

SD Myers, Inc. Seraphina Safety Apparel & Mfg

Service Wire Co. ServiceTitan

Sheakley Risk & Safety Solutions Shen Fang Enterprise Co., LTD. Shinetoo Lighting USA LLC Siemens Industry, Inc.

Signal Fluid Solutions SILTEC USA INC Silver Fox Labeling

Simpro Software Limited Siteline SJS Electric VDC Inc

simpleSwitch

SMARTRUII D Snake Tray Softing Inc.

Sonepar USA

Southeast Lineman Training Center

Southwire

SP Products

Sparkstone Electrical Group Specified Technologies, Inc.

Stepwise Electric

Stratus

Summit Technology

Sunbelt - Solomon Solutions

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Supplyhouse.com Surety Bond Professionals, Inc.

SureWerx

SurgePure Corporation T & R Electric Supply

Talon Roofing Products Technitrol Inc

Techture Inc

Tekminds Tempo Communications Test CMR Company

The Marketing Clerics

TMC Transformers USA Inc. **Topcon Solutions** Trade Hounds

Tremar Corp Inc

Trenchsafe

Trimble Triplett Test Equipment & Tools

Tvfoom

Tyndale Company U.S. CAD, An ARKANCE Company

Ugly's Electrical References

UL Standards & Engagement U-Mark, Inc.

Underground Devices Inc.

Uniclamp USA

**United Rentals** 

Utilities Instrumentation Services

VEC Veto Pro Pac

VFC Lightning Protection

Vision InfoSoft Visionary Electrical Solutions, Inc. Vital Electric Supply

Volanti Displays Voltec Power & Lighting

WAC Lighting Wago Corporation Wera Tools

WESANCO WESCO Wiha Tools

Windsor Wire Windy City Wire Winnie Industries

Wisconsin Lighting Lab, Inc. (WiLL) Work Force Pro WorkMax Zekelman

ZION & EBENEZER

**TECHNOLOGIES** Zip Cable Tray Systems Inc.

Zuma Payroll



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