The 20th edition of the Microgrid & Off-Grid Innovation Forum, September 30 - October 1, 2025 in Austin, TX brings together technology innovators, project developers, utilities, energy providers and policy makers for focused networking and in-depth information sharing at the cutting edge of microgrids in North America. The emphasis is on how key enabling technologies, applications and business models can unlock power quality, timely energy access, and cost savings for a range of end users.

#### Topics to be covered include:

- Microgrids for servicing data center, building electrification and EV charging loads
- Off-grid, remote, and rural use cases and deployments
- System feasibility, design, and implementation
- Ownership models and benefits for multiple stakeholders
- The state of enabling technologies
- Utilizing microgrids to cope with grid outages and crisis situations
- Utility-driven microgrids and deployment partnerships

- Public-purpose, city-community, and commercial microgrid deployments
- Integration of microgrids into the larger grid
- Determining the correct technology mix for hybrid renewable energy systems
- Advanced battery, fuel cell, LNG and flow battery technologies
- Microgrid power control and performance management
- Regulatory and public policy developments impacting microgrids
- Standards and interoperability issues
- Market drivers and opportunities worldwide

The audience for the Forum includes microgrid project developers, owners, and entrepreneurs; C&I end users; mining and energy development companies; utilities and renewable energy providers; energy storage companies; technology researchers, investors and regulatory representatives, and more.





"This was a great networking opportunity. Speakers were interesting in and of themselves, but the mix (tech, policy, regulatory, markets) made for deeper conversations than most events provide."

-- Paul Roege, Vice President - Strategic Initiatives, Typhoon HIL



# **Previous Speakers Include**



Steve Pullins CEO ReSET



Paul DeCotis
Senior Partner, Energy
& Utilities
West Monroe



Adrienne Pierce CEO New Sun Road



Jaclyn Whiteman
Director of CD Project
Management
Duke Energy



Ardi Arian
President & CEO
Renewable
America



Larry Watkins
Vice President
Project Development
AlphaStruxure



Ryan De La Cruz VP, Microgrid Development Endurant Energy



Michael Sanford Business Development Manager - New Energy Solutions Cummins Inc.



Allie Detrio
Chief Strategist
Reimagine
Power



Stacy Fuhrer
Advanced Clean
Technology Policy &
Strategy Manager
SDG&E



Erin Redding
Program Manager
BoxPower



Farzad Khalilpour
Engineering
Manager
Southern California
Edison



Alok Singhania Partner Gridscape



Junior Hatcher
P.E., Manager
Renewable Engineering
Duke Energy



Porter Hill Electrical Engineer Idaho National Laboratory



Alden Phinney Regional Director GridBeyond



Craig Lewis
Executive
Director
Clean Coalition



Eric Steinhofer
Director, Distributed
Generation
Partnerships
CPower



Peter Asmus Executive Director Alaska Microgrid Group (AMG)



Phil Ziegler Chief Technical Officer Redevi, Inc.



JP Ross Vice President Ava Community Energy



Scott Higgins
Microgrid Programs
Director, North
America
Schneider Electric



Amin Zamani
Executive Director,
Distributed Energy
Solutions
Quanta Technology



Cameron Brooks
Executive Director
Think Microgrid



Eric Dupont Chief Development Officer PowerSecure



Andrew Mulherkar Expert Product Manager, Microgrid Pacific Gas and Electric



Michael Goldbach Chief Product Officer New Sun Road



Mark Crowdis Chief Executive Officer 127 Energy



Hannah Bascom VP, Regulated Business SPAN



Joe Weiss Managing Partner Applied Control Solutions



Alden Phinney Regional Director GridBeyond



Stefania Mitova Lead Research Analyst TRC Companies



Fred Thwaites
Manager of
Engineering,
Federal Solutions
Ameresco



Hassan Shahriar President ADAPTR



Steve Nieland Vice President, Innovation EnTech Solutions



Chris Ball Technology Advocacy Bloom Energy

## **Previous Sponsors Include:**









































#### **Event Venue:**

# **TECA Conference Center**

3100 Alvin Devane Blvd, Austin, TX





## **Previous Microgrid Innovation Forum Attendees Include**

District of Columbia Public

Service Commission

**DEIF** 

Services, Ltd.

Hydro-Quebec

I-EMS Group

**Husk Power Systems** 

Department of General **ILAW Energy** R J Energy 127 Energy Illinois Commerce 60Hertz Microgrids Services, Montgomery Racepoint Energy Commission Rakon Energy County Adaptive Microgrids **Development Ventures** Illinois Institute of Redstone Technology **Advanced Control Systems** DNV GL Technology Integration Ageto Energy **Dobriansky Consultancy** Industrial Economics (IEc) Ricardo Energy & Air Voltaics LLC Doosan GridTech Inspire! Montana Environment Alaska Center for Energy and **Duane Morris LLP RMIT University** Invenergy itunePower Inc. Robert H. Smith School of Power **Duke Energy** Alliance for Rural Business, University of **Dynamic Energy Networks** JGC Corporation Electrification Kore Lithium Maryland AlphaStruxure e-centricity, LLP Krevat Energy Innovations **Rolls-Royce Solutions** Ameresco **EDF Renewable Energy** Lansing Board of Water & America American Public Power **EDI Capital** Light (LBWL) RTI Association **Edison Electric Institute S&C Electric Company** Lico Energy Saft America. Inc. ARDA Power **Edison Energy** Lockheed Martin Energy AutoGrid **Electrical Industry Group NW** Micgrogrid Institute Sapling Financial Blue Pillar **Electriq Power** Microgrid Design of Scale Microgrid Solutions Blue Planet Energy Systems **ELM FieldSight** Mendocino Schneider Electric Bluefin Energy Solutions Inc. Elum Energy Microgrid Knowledge Schweitzer Engineering **Bluewave Resources Emera Technologies** Modelon Laboratories **Boice Dunham Group** SDG&E **EMerge Alliance** Montgomery County **Bowen Advisors Enbala Power Networks** Department of General Siemens **Enchanted Rock** California Energy Services, Maryland **Skipping Stone** Commission Energa Group Morrison Foerster LLP **Smart Electric Power Alliance** California Public Utilities **Energy News Network** MPR Associates. Inc. Smart Grid Energy Research Commission Energy+ Inc. National Association of Center, UCLA **Calpine Energy Solutions Enernet Global** Regulatory Utility Southern Company Camden County Municipal EnerVenue Commissioners Southland Industries **Utilities Authority Envision Solar International** National Electrical SparkMeter Canadian Solar Eos Energy Storage Manufacturers Association **Sterling Energy Assets** Castello di Amorosa Winery **ERS** National Renewable Energy Strathmore Energy Research Cenfura Energy ESPE Srl Laboratory Centre Center for Climate and Exelon NaturEner USA **Sungrow Power Supply Energy Solutions** e-Zn New Sun Road Sunverge Energy ChargePoint Federal Energy Regulatory New York Independent Taiwan Institute of Economic Citizens Energy Corporation Commission **System Operator** Research (TIER) ComAp Fermata Energy New York State Smart Grid Tesla Commonwealth Edison Consortium Tetra Tech FREEDM Systems Center, ComRent **NC State** NextEnergy Tridium Concentric Power **Future Energy Advisors** North American Substation Tuatara Group Concord Engineering Group **GE Grid Solutions** Services U.S. Army Office of North Carolina's Electric **Concord Engineers General Microgrids Energy Initiatives** Connect California Geronimo Energy Cooperatives U.S. Energy Information Connected Energy **Global Common** Northern Alberta Institute of Administration Covanta **Gommyr Power Networks** Technology Unison Energy GreenStruxure **CPS Energy Novartis** University of Idaho CustomerFirst Renewables **GRIDIRON** Nuvve University of Maryland **Guidehouse Insights** NV5 University of Ottawa **Customized Energy Solutions CWL ENergy Management** Harvard University Oceanus Power & Water, LLC University of St. Thomas Daegunsoft Hatch **OMNETRIC Group** University of Wisconsin DCfusion / EnSync Energy Hitachi Systems Power Pareto Networks Milwaukee

Powerflex by EDF

Quebec Government Office

Renewables

PSE Innowacje PXiSE Energy Solutions West Monroe Partners

Winch Energy

World Bank

Willdan Energy Solutions

#### **Previous Attendee Job Titles Include**

- Assistant Professor, Microgrids
- Associate
- Associate Professor
- Attorney Advisor
- Business Advisor
- Business Development Director
- Business Unit Development Manager, Grid Automation
- Business Unit Director -Renewables (GB & International)
- CEO
- CEO and Co-founder
- Chairman
- Chief Commercial Officer
- Chief Marketing Officer
- Chief of the Office of Energy and Sustainability (OES)
- Co-Founder
- Co-Founder and CEO
- Co-Founder and President
- Deputy Director
- Director
- Director of Industry and Innovation
- Director, Distributed Electricity and Storage
- Editor
- ElectriFi Manager
- Energy & IT Analyst
- Energy Solutions Manager
- Energy Storage
   Marketing/Strategy Manager
- Engineer
- Engineering Manager
- Executive Director
- Founder & Managing Director
- Founding Partner
- General Manager
- Global Sales Manager Microgrids
- Global Sector Co-ordinator, Innovative Finance
- Head of Direct Sales

- Head of Innovation Global Infrastructure & Networks
- Head of Microgrid & Digital Substation Solutions
- Head of Project
- Independent Consultant
- Industry Research Analyst
- Journalist and Economist
- Manager of Market Intelligence, Strategy and Innovation
- Manager, Business
   Development
- Manager, Optimization and Forecast
- Manager, Policy and Innovation
- Manager, Smart Grid & Technology
- Manager, Technology Development
- Manager, Utility of the Future
- Manager-Emerging Technologies Office
- Managing Director
- Managing Partner
- Market Design Specialist -Distributed Resource Integration
- Microgrid Advisor
- Microgrid Laboratory Responsible
- Microgrids CTO North America
- News Director
- Of Counsel
- Operations Manager
- Partner & Co-Founder
- Portfolio Analyst
- Power Systems Group Leader
- President
- President & CEO
- Principal
- Principal Engineer
- Principal Research Analyst
- IEEE Fellow

- Program Director, Sustainable Energy Transformation and Microgrid Project
- Project Engineer
- Project Manager
- Renewable Energy Segment Manager
- Renewable Energy Specialist
- Research Associate Renewable Energy
- Research Officer
- Researcher and Industrial Engineer, Grid Integration
- Sales Manager
- Senior Analyst
- Senior Consultant Hydropower
- Senior Director, Energy & Utilities Practice
- Senior Engineer
- Senior Manager, Smart Grid Integration, North America
- Senior Portfolio Analyst
- Senior Principal, Sustainability
- Senior Vice President, Policy and Business Strategy
- SETS Program Manager
- Sr. Climate Change Specialist and Program Manager
- Technical Consultant Power Supply & Protection
- Technical Expert Regulatory Instruments
- Technical Sales Manager
- Technical Support Manager
- Venture Developer
- Vice President
- Vice President Smart Grid, North America Operations
- Vice President Business Development
- Vice President, Product Management
- VP Commercialization & Product Development
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## **Sponsorship Packages**

Gold Level Value: \$4,500

 Top-level logo positioning on event website, agenda, on-site signage, in introductory comments, and in all marketing communications for the event

- Speaking slot (either stand-alone or part of a panel)
- Tabletop exhibit space
- 3 complimentary conference passes
- 20% off additional registrations
- White paper or executive interview posted on event website
- Corporate description with link on event Sponsors website
- Company information distributed at registration check-in desk
- Attendee List with contact information

Silver Level Value: \$3,500

- Tabletop exhibit space
- 2 complimentary conference passes
- 15% off additional registrations
- Logo positioning on event website, agenda, on-site signage, in introductory comments, and in all marketing communications for the event
- Corporate description with link on event Sponsors website
- Attendee List with contact information

Bronze Level Value: \$2,500

- Tabletop exhibit space
- 1 complimentary conference pass
- Logo positioning on event website, agenda, on-site signage, in introductory comments, and in all marketing communications for the event
- Corporate description with link on event Sponsors website
- Attendee List with contact information

## **Drink Reception Sponsor**

 Same deliverables as Gold Level above, plus exclusive, top-level recognition as official sponsor of the attendee drink reception on September 24 (via onsite signage, website and marketing materials)

Value: \$6,000

## **About the Organizer**



The Smart Grid Observer is an online information portal and weekly enewsletter serving the global smart energy industry. SGO delivers the

latest news and information on a daily basis concerning key technology developments, deployment updates, standards work, business issues, and market trends driving the smart grid industry worldwide. Visit <a href="www.smartgridobserver.com">www.smartgridobserver.com</a> to sign up for a complimentary subscription.

## Registration

Standard Rate: Service providers, equipment and software vendors, consultants \$895.00

C&I microgrid owners, project developers and utilities \$695.00

Academic, government, military and non-profit organizations

Note: edu, .gov, .mil or .org email address required

#### \$495.00

#### Register securely online at <a href="https://microgridinnovation.com/2025/register.htm">https://microgridinnovation.com/2025/register.htm</a>



"I enjoy this conference for its deeper discussions on grid and microgrid issues, new challenges, new opportunities, and changes in business models. This is not Microgrid 101. These are "graduate-level" microgrid discussions. Wonderful"

-- Steve Pullins, CEO, ReSET

"Excellent. I have benefitted from hearing quite an array of perspectives and case studies. You have brought together a wealth of talent that generated great dialog and will stimulate cross-fertilization."

-- Larisa Dobriansky, Chief Business & Policy Innovation Officer, General Microgrids

"One of the best, with highest quality presenters on timely topics."

-- David E. Geary, PE, Co-Founder and Principal Engineer, DC Fusion

"Excellent conference. Nice balance of participants from utilities to vendors to consultants.

Great cross-section of participants." -- Joel Jorgenson, CEO and President, BWR Innovations LLC