## www.smartgridobserver.com/analyctics

## **Sponsorship and Exhibition Opportunities**

In the drive toward energy decarbonization and decentralization, the role of analytics is of key importance to utilities. The need to coordinate distributed energy resources while optimizing the grid and controlling costs means continual network monitoring and flexibility - enabled by real-time analytics of operational data from an ever-growing array of endpoints. The ability to mine smart grid data for insights on how to maximize network performance, renewable energy integration and new customer offerings will be increasingly critical to utilities as they migrate toward the Grid of the Future.

Organized by the Smart Grid Observer, the **Utility Data Analytics Forum**, January 24-25, 2023 in Chicago is a two-day networking and educational conference focused on helping utilities translate Big Data into operational insights and bottom line success. Speakers will discuss the latest analytics tools, technologies, and strategies for reaching across internal IT/OT silos to achieve improved profitability, customer engagement, and network resiliency. The emphasis is on real-world case studies, best practices, and lessons learned to date for successfully implementing advanced analytics within a smart grid utility environment.

#### **Topics to be Addressed Include:**

- Leveraging analytics to achieve superior customer insights and engagement
- Monetizing Big Data thru advanced analytics
- Artificial Intelligence for the utility industry
- Enhancing grid resiliency and reliability through analytics
- Utility infrastructure modeling and analytics
- Predictive analytics for integrating variable renewable energy resources
- Optimizing operations management by using AMI data across the enterprise

- Data mining, privacy and quality
- Role of IoT for the next-gen utility
- Utilizing advanced analytics to achieve superior cyber security for the grid
- Translating raw data to actionable information
- Utility data management, data governance and privacy issues
- GIS/Geospatial advances and applications
- IT/OT integration and the role of advanced analytics
- And more

Organized by



## **Sponsorship Packages**

Gold Sponsor Value: \$3,000

• Top-level logo recognition as Gold-Level Sponsor on website home page and in opening remarks

- Speaking slot (stand-alone or in panel)
- Top-level logo recognition during session introductions and coffee breaks
- Tabletop Exhibit booth on site
- Display page in Virtual Exhibit
- 4 complimentary conference passes
- Interview or webinar with executive featured in SGO's podcast, promoted via SGO media partners
- 20% off additional registrations
- Top-level logo positioning in email marketing communications
- White paper or press release posted on event website, and in Smart Grid Observer
- Corporate description with hyperlink on event website
- Attendee list
- Introductions & meetings facilitated by SGO
- Banner ad on SGO home page for 3 months

Silver Sponsor Value: \$2,000

• Logo recognition as Silver-Level Sponsor on website home page and in opening remarks \( \)

Value: \$1,000

- Logo recognition as Silver sponsor during session introductions and coffee breaks
- Tabletop Exhibit booth on site
- Display page in Virtual Exhibit
- 3 complimentary conference passes
- 15% off additional registrations
- Logo positioning in email marketing communications
- Corporate description with hyperlink on event website
- Attendee list
- Introductions & meetings facilitated by SGO

### **Bronze Sponsor**

- Logo recognition as Bronze-Level Sponsor
- Display page in Virtual Exhibit
- 2 complimentary conference passes
- 10% off additional registrations
- Logo positioning on event website and in email communications
- Corporate description with hyperlink on event website
- Attendee List

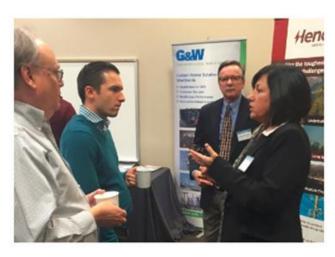
# **About the Organizer**



The Smart Grid Observer is an online information portal and weekly e-newsletter 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="https://www.smartgridobserver.com">www.smartgridobserver.com</a> to sign up for a complimentary subscription.

## Feedback on SGO's Recent Grid Modernization Forum



"The virtual experience was good and the content was well delivered; topics were timely and well curated in terms of who and what was presented. A good mix of speakers and topics."

- Gary Brinkworth, Senior Advisor - Innovation & Research, TVA (Tennessee Valley Authority)

"The subjects and the subject matter experts were all highly informative. Very well organized and presented by SGO"

- Eric McDonald, Director - Infrastructure Development, NextEnergy

"Excellent conference, great presentations and Q&A. Great job holding a virtual conference in these difficult times!"

- Matt Haakenstad, Sr Director, Electric Services, World Kinect Energy Services



# "Great new topics and new information from presentations. Well done!"

- Steffen Ziegler, Director - Signal Analysis and AI, IMCORP

#### "Excellent"

- Brian Patterson, Chairman, EMerge Alliance

# "Great cross-section of qualified speakers discussing relevant topics"

- Margarett Jolly, Director - R&D, Con Edison

"Extremely effective in exposing the issues across technology, regulatory landscape, and business

plans for the grid of the future. I learned a great deal and look forward to more when you are ready to mount the next installment."

- George W. Crabtree, Senior Scientist, Argonne Distinguished Fellow, and Associate Division Director, Argonne National Laboratory

### **Organizations That Have Participated in Recent SGO Forums include:**

ABB Enterprise Software Accenture Strategy

AECOM AEP

**AES Corporation** 

Alliance for Rural Electrification

Alliant Energy AlphaStruxure Ameren

American Renewable Energy Argonne National Laboratory

Avangrid

Baltimore Gas & Electric

BC Hydro
Black & Veatch
Boice Dunham Group
Bourntec Solutions
The Brattle Group
Burns & McDonnell

California Energy Commission California Public Utilities

Commission

CB&I

**CEIVA Energy** 

Central Hudson Gas & Electric Chicago Booth School of

Business Cisco

Edison Electric Institute (EEI)

ENGIE EPRI

Commonwealth Edison

Con Edison CPS Energy

**Customized Energy Solutions** 

DataCapable DataInsights DCPSC

Deloitte Consulting
Department of Energy and
Environment, District of

Columbia

DePaul University Duke Energy E9 Insight Eaton

**EDF** Renewables

Edison Electric Institute

**Electric Power Research Institute** 

(EPRI)

**Elevate Energy** 

Elmar

eluminocity US Inc. Enbala Power Networks

EnergyHub
Energyworx
Enphase Energy

**Environmental Defense Fund** 

Eversource Energy G&W Electric Gehrs Consulting

Graycor Greenlots GreenStruxure GrowthFuel

Guidehouse Insights
Hammond Group, Inc.
Hendrix Aerial Cable Systems

ICF International ICE Energy

IEEE

Illinois Commerce Commission Illinois Institute of Technology

Intelligent Generation

IPERC
Joule Assets
Kisensum

Korea Polytechnic University

Landis+Gyr

Leidos Engineering LEM USA Inc.

Lockheed Martin Energy
Market Strategies Intl.
Michaels Energy
Microgrid Institute
Mitsubishi Electric
Modern Grid Solutions
Midcontinent ISO (MISO)
Midwest Energy News
Midwest Energy Research

Consortium National Grid

**Natural Resources Defense** 

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POWER Engineers PowerRunner Renewance

Research Into Action, Inc. Ryn Hamilton Consulting

Salt River Project

San Diego Gas & Electric S&C Electric Company Sargent & Lundy LLC Scale Energy Solutions Schneider Electric

Schweitzer Engineering Labs
Smart Grid Interoperability Panel

(SGIP 2.0)

Sandia National Laboratory

SMUD SoCal Gas

Southern California Edison

Southern Company Sterling Energy Assets

Sunrun

Swift Current Advisors
The Blackstone Group, Inc.
Tennessee Valley Authority
Union of Concerned Scientists
U.S. Commercial Service -

Chicago

U.S. Department of Energy University of Illinois – Chicago University of Minnesota

Utilidata

**UtiliWorks Consulting** 

WECC

West Monroe Partners

WindyCitySDR WIPRO Woolpert Inc.

Woolpert In Xcel Energy XONA

### **Conference Venue**



### **TechNexus Conference Center**

20 N Upper Wacker Dr, 12th floor, Chicago, IL, USA 60606

Located in downtown Chicago's Loop, the TechNexus Conference Center is steps away from the city's magnificent lakefront with world-renowned Millennium and Grant Parks, marvelous museums, restaurants and retail shopping.

- >> Directions in Google Maps
- >> Nearby Hotels

### Contact

To arrange your sponsorship or exhibition participation in the 2023 program, contact:

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