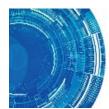
March 19-20, 2024 • Chicago



Utility Cyber Security Forum

www.utilitycybersec.com

6th Annual

Organized by: SGC





Organized by the <u>Smart Grid Observer</u>, the **6th Utility Cyber Security Forum,** March 19-20, 2024 in Chicago is an in-depth information sharing program intended for cyber security utility executives, strategists and practitioners. Key technology advances, regulatory requirements, and success strategies for effectively dealing with cyber security threats will be examined through a series of

presentations and panel discussions. Ample time is reserved for one-on-one discussions with industry thought leaders and executives who are at the forefront of utility cyber security advances.

Topics to be Addressed Include:

- Implementing digital security in a utility environment
- Adapting cybersecurity to OT environments
- Bridging the IT / OT divide
- Protecting substations and distribution and transmission infrastructure from cyber attacks
- Dealing with advanced persistent threats that exploit flaws in industrial control systems
- Cyber security for operational technologies and smart systems
- Ensuring grid SCADA and PLC grid control networks cyber security
- What works, what doesn't, and what to put in place
- Next-gen technology advances for industrial control systems security
- The state of silicon-based cybersecurity functionalities for utilities
- Securing 'brownfield' devices
- Best practices in reducing human sources of vulnerability
- Managing cyber security challenges introduced by distributed energy resources

"The topics and speakers chosen are very relevant to what is happening in the industry. In fact, the presentations contents are state of the art. The conference is able to attract the utilities, which is always a challenge. Everything went well. " - Ramesh Reddi, CTO, CybSecBCML, Inc

"Just the right size. Excellent industry participants, excellent speakers, excellent networking."

- Dr. Robin Podmore, President, IncSys

"Well organized and very informative. The panels of experts were well selected. Excellent presentations - well done!"

- Anita Bhat, Principal Member of Technical Staff, Sandia National Laboratories

Organizations that have participated in prior editions include:

Acronis AlertEnterprise Arizona Public Service Co. Awesense Basler Electric Co. BC Hydro Black & Veatch Blockchain Engineering Council (BEC) **Bonneville Power Authority Burns & McDonnell** Calpine Citrix **Cleco Corporation Consolidated Edison** Control Infotech Pvt Ltd Cordoba Corporation **CPS Energy** CSA Group CybSecBCML, Inc. **Dispersive Networks Dominion Energy** Doyon Utilities, LLC Dragos, Inc. Duke Energy DynTek **EDF** Renewables **Edison Electric Institute** Element El Paso Water EPRI **Exclusive Networks Exelon** Corporation **Finite State** Fortinet

Job Titles:

Regional Sales Manager Co-Founder CEO **Global Enablement Engineer** Associate Professor of Energy **Engineering Manager Engineer IV** Senior Cybersecurity Analyst IT Infrastructure Manager **IT Manager** Technical Team Lead **Energy Cybersecurity Research** Engineer Senior Security Architect Director, Cybersecurity **Principal Product Manager**

GridBright **Guardtime Energy** Guernsey **Guidehouse Insights** HYAS Illinois Commerce Commission IncSys Indegy JPEmbedded LLC JSC Institute of Information Technology Kent Power Lea County Electric Cooperative, Inc. Los Angeles Dept of Water & Power McAfee Microsoft Midcontinent ISO **MITRE** Corporation National Cybersecurity Center of Excellence, NIST NES **Network Perception Nevermore Security** Northern Indiana Public Service Co. Norwegian University of Science and Technology (NTNU) Nozomi Networks NRG Energy OASD HD&GS, Office of the Principal Cyber Advisor

OMICRON Electronics OPSWAT Pacific Gas and Electric Co. **Pacific Northwest National** Laboratory **Pepco Holdings POWER Engineers** Protect Our Power Public Service Electric & Gas Company (PSE&G) Puget Sound Energy **Pyramid Security Advisors** Quadra Applications & Technology Resilience **RSI** Security S&C Electric Company Sandia National Laboratory Sargent & Lundy Schweitzer Engineering Laboratories Sempra / SDGE / SoCalGas Southern California Edison Southern Company Synack Tenable The CSA Group The Market Connection Transformer Protector Corp. Tri-County Electric Coop. Vectren Energy West Monroe Partners West Wing Advisory Services XONA XTec Inc.

Executive Assistant System Operations Manager Director, IT Senior Research Analyst Consultant Substation Automation Engineer Cybersecurity Architect - IoT Senior Manager, Cybersecurity Head of Business Development Power Utility Communication Chief Cybersecurity Specialist Application Engineer Account Manager Manager, Cyber Security Ops Manager, Utility of the Future IT Governance/ Enterprise Architecture Manager VP, Technology Services Senior Research Scientist President Manager Communications/IT Senior Cyber Security Advisor Senior Engineer Manager, Real-Time Systems Security Engineering VP-Power System Solutions Sr. Director Product Dev AI/ML Data Scientist Cyber Defense Analyst Solutions Architect

Speaking Opportunities:



Industry professionals who are interested in delivering a stand-alone, 30minute presentation, or organizing and moderating a 60-90 minute panel session with multiple panelists, are encouraged to submit a proposal to <u>speak@utilitycybersec.com</u> by **Friday**, **November 24**, **2023**.

For a list of sessions and topics to be covered, please review the preliminary agenda.

Guidelines for Submitting a Proposal

Speaking proposals should include the following:

- 1. Speaker name, title, company, and contact information
- 2. Presentation title
- 3. Abstract of presentation (150 words)
- 4. Speaker biography and photo
- 5. Bullet list of 3-4 Key Takeaway Points

Additional Guidance

- We ask that proposals be non-commercial in nature. All submissions will be reviewed by the Program Advisory Group prior to formal acceptance into the program. The goal is to ensure depth of information, obectivity and relevance to the Forum.
- This is an interactive, discussion-oriented Forum in which Q&A participation among attendees is highly encouraged.
- Presentations that include a utility co-presenter and/or emphasize (redacted) case studies, best practices, and real-world results are especially welcome.

For further information or to discuss a proposal, please <u>contact us.</u>





Sponsorship Packages:

Platinum Level Sponsor

- Top-level logo recognition as Platinum-Level Sponsor
- Speaking slot on panel session or stand-alone
- Tabletop exhibit in networking break and reception area
- Booth in Virtual Exhibit available 24/7/365
- 4 complimentary conference passes
- 25% off additional registrations
- Top logo positioning in Official Program Guide, event website, and email communications
- White paper or press release posted on event website, and in Smart Grid Observer
- Corporate description with hyperlink on event website
- Banner ad on SGO website for three months
- Top positioning of logo in on-site banners and signage
- Dedicated floor-standing banner (provided by sponsor)
- Company information or insert included in registration portfolios distributed to all attendees
- Attendee List provided one week prior to, and following the event

Gold Level Sponsor

- Logo recognition as Gold-Level Sponsor
- Speaking slot on panel session or stand-alone
- Tabletop exhibit in networking break and reception area
- Booth in Virtual Exhibit available 24/7/365
- 3 complimentary conference passes
- 20% off additional registrations
- Top logo positioning in Official Program Guide, event website, and email communications
- Corporate description with hyperlink on event website
- Logo in on-site banners and signage
- Dedicated floor-standing banner (provided by sponsor)
- Company information or insert included in registration portfolios distributed to all attendees
- Attendee List provided one week prior to, and following the event

Silver-Level Sponsor

- Logo recognition as Silver-Level Sponsor
- Tabletop exhibit in networking break and reception area
- Booth in Virtual Exhibit available 24/7/365
- 2 complimentary conference pass
- 15% off additional registrations
- Logo positioning in Official Program Guide, event website, and email communications
- Corporate description with hyperlink on event website
- Logo positioning in on-site banners and signage
- Dedicated floor-standing banner (provided by sponsor)
- Attendee List provided one week prior to, and following the event

Bronze-Level Sponsor

- Logo recognition as Bronze-Level Sponsor
- 1 complimentary conference pass
- 10% off additional registrations
- Logo positioning in Official Program Guide and event website
- Corporate description with hyperlink on event website
- Logo recognition in on-site banners and signage

Value: \$2,000

Value: \$4,000

Value: \$3,000

Value: \$5,000

Prior Sponsors of the Utility Cyber Security Forum include:



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technology and service providers to develop, certify, deploy and manage digital services and devices in line with their business, security, regulatory and data protection needs. Visit <u>www.globalplatform.org</u>



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The <u>OSGP Alliance</u> is the global non-profit association dedicated to promoting the adoption of the Open Smart Grid Protocol (OSGP) and infrastructure for smart grid applications towards a future proof modern smart grid. With a key focus on security, smart metering, smart grid, grid analytics, distribution network management and

smart cities our members, including utilities, hardware manufacturers, service providers and system integrators, all share a common goal and vision: promoting open standards for energy demand side management, smart grid and smart metering systems. Visit <u>www.osgp.org</u>.



<u>World Business Outlook</u> is a print and online magazine providing comprehensive coverage and analysis of the financial industry, international business and the global economy. Visit <u>www.worldbusinessoutlook.com</u>



Since 2012 we've published our Cybersecurity Conference directory - which has now become the 'go-to' place to discover where, when and what events are taking place in our community. Visit <u>www.infosec-conferences.com</u>



<u>Energy XPRT</u> is a global marketplace with solutions and suppliers for the energy sector, with product catalogs, articles, industry events, publications & more.

About the Organizer:



The <u>Smart Grid Observer</u> is an online information resource 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 worldwide. SGO produces several conferences each year on topics such as microgrids, grid modernization, energy storage, EV charging, V2G, demand response, distributed energy resources, and more. Visit <u>www.smartgridobserver.com</u>

Registration:

Registration includes attendance at all seminar sessions, networking breaks and drink receptions on March 19-20. Also includes copy of presentation PDFs and attendee list, plus inclusion in mobile networking app that allows attendees to message fellow participants and arrange for one-to-one meetings.

Standard Rate Equipment and software vendors, services providers, consultants	\$895.00
Utilities, Academic, Government and Non-Profit Organizations	\$795.00

NOTE: .edu, .gov or .org email address required

Register securely online at https://www.utilitycybersec.com/register.htm

