



Utility Cyber Security Forum Europe

14-15 November 2023 • London

www.utilitycybersec.com/EU

Organized by



Technology and Strategy Innovations for Ensuring Cyber Resiliency in the Digitalised EU Energy Sector

The European Union has one of the most reliable energy networks in the world. However, as distributed energy resources increasingly are connected to the grid, more opportunities arise for hackers and nation-state actors to compromise the cyber security of the grid. As digitisation across the EU utility sector moves forward, previously separate systems IT and OT systems are being brought together, leading to higher risk of cyber attack and penetration of critical SCADA systems. In this environment, unprecedented attacks -- such as the one last August on Montenegro's critical state infrastructure - will become more common.



To help electric utilities in the EU meet this challenge, the **Utility Cyber Security Forum - Europe**, November 14-15, 2023 in London, brings together key technology innovators, utility cyber security executives, and other industry stakeholders to discuss the latest developments for ensuring the cyber security of the digitalised, distributed and interconnected EU energy grid. Critical precautions and enabling technologies are examined in detail, with the aim of preparing energy providers for the threats that confront their unique

type of ICS and SCADA infrastructures. This two-day, in-depth Forum is an ideal venue in which to share insights with industry colleagues in focused, interactive discussions. Topics to be addressed include:

- Defense-in-depth networking strategies
- The current status of nation-state level APTs for the EU energy sector
- Improving cyber security resilience through the enhancement of threat decision and incident reporting
- Key implications of the ENTSO-E Network Code on Cybersecurity (NCCS) and other standardization developments
- Technology advancements and implementation strategies
- Implementing cyber security measures across all EU member states
- Architecting a network security solution to address cyber threats
- Holistic approaches to achieving greater network visibility
- Addressing the IT / OT divide
- Ensuring Cloud migration cyber security for utilities
- Harmonizing regulatory compliance
- Protecting substations and distribution and transmission infrastructure from cyber attacks
- 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
- Steps for recovering from an industrial control system cyber breach
- Building redundant and resilient converged OT and IT systems
- And more

Forum Audience

- Electric, water and gas utility executives and cybersecurity managers
- Cyber security and IT / OT professionals
- Software and hardware technology providers
- Planning and risk management analysts
- SCADA and industrial control system professionals
- Cyber security consultants and analysts
- Executives at energy management service providers

Sponsorship Packages

Gold Level Sponsor

Value: € 5,000

- Logo recognition as Gold-Level Sponsor
- Speaking engagement: stand-alone 30-min spot, or slot on panel session
- Tabletop exhibit in networking break and reception area
- 3 complimentary conference passes
- 20% off additional registrations
- Lead 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
- Lead positioning of logo in on-site banners and signage
- Dedicated floor-standing banner (provided by sponsor)
- Company information distributed to all attendees at registration check-in
- Attendee List provided one week prior to, and following the event

Silver-Level Sponsor

Value: € 4,000

- Logo recognition as Silver-Level Sponsor
- Tabletop exhibit in networking break and reception area
- 2 complimentary conference passes
- 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

Value: € 3 ,000

- Logo recognition as Bronze-Level Sponsor
- 1 complimentary conference pass
- 10% off additional registrations
- Logo positioning in Official Program Guide, event website, and email communications
- Corporate description with hyperlink on event website
- Logo recognition in on-site banners and signage
- Attendee List provided one week prior to, and following the event

Speaking Opportunities

Industry professionals who are interested in speaking in a panel session are encouraged to submit a proposal to info@utilitycybersec.com by **Friday, August 11, 2023**



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, objectivity 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.

From most recent edition
of the Forum
March 2023, Chicago



Attendee Feedback on the U.S. Edition



The roundtable format and size are great. The panels and sessions in the morning were excellent.

- *Robin Berthier, CEO and Founder, Network Perception*

"Everything went well. 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."

- *Ramesh Reddi, CTO, CybSecBCML, Inc*

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

- *Dr. Robin Podmore, President, IncSys*

"Very good. I liked the energy producers' open discussion of issues they are working on."

- *John McGuire, Vice President-Sales, OPSWAT*

"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*

"Really enjoyed the conversations. The presentations were extremely useful. Very relevant."

- *April Morelock, Lead, Cyber Security Operations Team, Midcontinent ISO*

Attendees at Previous U.S. Editions Include:

AlertEnterprise
Annaba University | UBMA, Algeria
Arizona Public Service Company
Awesense
BC Hydro
Blockchain Engineering Council
Bonneville Power Authority
Calpine
Citrix
Cleco Corporation
ComEd
Control Infotech Pvt Ltd
Cordoba Corporation
CPS Energy
CybSecBCML, Inc.
Dispersive Networks
Dominion Energy
Doyon Utilities, LLC
Dragos, Inc.
Duke Energy
DynTek
EDF Renewables
Edison Electric Institute
Electric Power Research Institute
Exclusive Networks
Exelon Corporation
Finite State
Fortinet
GridBright

Guardtime Energy
Guernsey
Guidehouse Insights
Illinois Commerce Commission
IncSys
Indegy
JPEmbedded LLC
JSC Institute of Information Technology
Kent Power
Los Angeles Department of Water and Power
Lea County Electric Cooperative, Inc.
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

Pacific Northwest National Laboratory
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 Cooperative
Vectren Energy
West Monroe Partners
West Wing Advisory Services
XONA
XTec Inc.

About the Organizer

The Smart Grid Observer, based in Chicago, is an online information resource serving the global smart energy industry. SGO produces in-depth, objective and authoritative conferences each year on topics such as grid modernization, utility cyber security, microgrids, energy storage, distributed energy resources integration, and more. For full information and to join our mailing list, visit www.smartgridobserver.com

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17th Edition

EMEA • ASIA-PAC • LATAM

MICROGRID

GLOBAL INNOVATION FORUM

SEPTEMBER 26-27, 2023 • LONDON

8th Annual

Grid Modernization Forum

June 13-14, 2023 • Washington, D.C.



Utility-Scale Energy Storage Forum

April 18-19, 2023 • Chicago

Decarbonizing the energy mix, achieving reliability & resiliency



First Annual

February 28 - March 1, 2023 Los Angeles

V2G Business, Policy and Technology Forum

Addressing Challenges, Achieving the Potential of V2G



16th Edition

NORTH AMERICA

MICROGRID

GLOBAL INNOVATION FORUM

DECEMBER 6-7, 2022 • OAKLAND, CA



9th Annual

Demand Response

& Distributed Energy Resources Forum

October 11-13, 2022 • San Diego

Organizations That Have Participated in Recent SGO Events Include:

- ABB Inc.
- Acealine, Inc.
- Aclara
- Agilent Technologies
- Alcatel-Lucent
- Alston & Bird LLP
- Alvarion
- American Electric Power
- Apex Networks
- Aquion Energy
- Argela
- Arup
- ASCA Bitumen Co. Ltd.
- BASF
- Battelle
- BC Hydro
- Bell Aliant
- Black & Veatch
- Boreas Group
- The Brattle Group
- BRIDGE Energy Group
- Broan-NuTone LLC
- BTC Broadband
- Burns & McDonnell
- Business Aspect
- California Public Utility Commission
- Cameron EDA
- Capgemini
- Cascadia Center
- Centerpoint Energy
- Chamonix Associates
- CIEMAT
- Cisco Systems
- CleanPoint
- ComEd
- CommScop, Inc.
- Comporium
- Con Edison of New York
- Constellation Energy
- Contineo Systems
- CPS Energy
- CTDI
- CTIA
- CTS
- Customized Energy Solutions
- DATUMCOM
- Decision Zone
- Demansys Energy
- Dominion Power
- DTEK
- DTE Energy
- Duke Energy
- Dun & Bradstreet
- Eaton
- E.ON U.S. Services Inc.
- EEI
- Emerson Network Power
- ENBALA Power Networks
- Energate
- Energy Future
- EnerNex
- EnerNOC
- Enzen Global Ltd
- EPRI
- ETAP
- FairPoint Communications
- Flextronics
- Florida Power & Light
- FreeWave Technologies, Inc.
- Formerly D&E Communications
- Fujitsu
- Gartner
- GE Energy
- Georgia Institute of Technology
- Glendale Water & Power
- Five Point Partners
- Globitel
- Goldman Sachs
- Green Charge Networks
- Green Hills Software
- GridGlo
- GTRI
- Halton Hills Hydro
- Harvey Mud
- Huron
- Hydro One
- Hydro Ottawa
- Hypertek Inc.
- IAP Solutions
- IBM
- IEEE
- iFactor Consulting
- Illinois Institute of Technology
- Indiana Fiber Network
- Indiana Utility Regulatory Commission
- Indra
- Industrial Defender
- Intec
- Integral Analytics
- Intel Corporation
- INVEL NP
- Itron
- Ixia
- Jabil
- Johnson Controls
- KGP Logistics
- KT
- LM Ericsson
- Lockheed Martin
- Longbow Capital
- Lonst and Found Technologies
- Manifest Mind
- Manning & Napier Advisors
- Maravedis
- Marconi Pacific
- Midwest ISO
- MindTree Ltd.
- Moixa Energy
- NEMA
- Murata Electronics North America
- National Exchange Carrier Association
- National Instruments
- National Technical Systems
- Navigant Research
- Nebraska Information Network
- NECA
- Nortel
- NERC
- North American Energy Standards Board
- Northern Power Systems
- NPP INVEL
- NTCA
- NTS
- NTT Comware
- OATI
- Oncor
- Ontario Clean Water Agency
- Ontario Energy Board
- OPAL-RT
- OpenTV, Kudelski Group
- OPOWER
- Pacific Gas & Electric
- Pacific Northwest National Laboratory
- Palm Associates, inc.
- Panasonic
- Parks Associates
- PCS UtiliData
- PJM
- Plug Smart
- PowerGrid Communicattions
- PowerSense A/S
- Powertech
- Poyry Management Consulting
- Puget Sound Energy
- Rock Hill Municipal Utility
- Rocky Mountain Institute
- S&C Electric Company
- SAIC
- Samsung
- Sapiient Corporation
- SatCom Global
- Schneider Electric
- Scottish and Southern Energy
- ScreenSoft
- SDG&E
- SDLC Solutions
- Shell
- Siemens
- Silver Spring Networks
- SLP Consulting
- SMA America
- SmartCom
- Smart Grid Consumer Collaborative
- Smart Hydro Power
- SMUD
- Sonoma Innovation
- SourceOne
- Southern California Edison
- Southern Company Services
- Space-Time Insights
- SRA International
- Sterling Commerce
- STMicroelectronics
- Strathmore Energy Research Ctr
- SUBNET Solutions Inc.
- Supernova Energies
- Survalent
- Symantec
- TechTarget
- Telcordia Technologies
- Telintnet Research
- Telvent
- TESSCO
- There Corporation Ltd.
- To the Point
- Toronto Hydro Corp
- TRASYS
- Trilliant
- Trinity 360
- Tripwire
- Tropos Networks
- Tyco
- UK Trade & Investment
- Ulticom
- University of Colorado
- University of Illinois
- University of Kentucky
- USTelecom Association
- U.S. Dept. of Energy
- Utilicom
- VaasaETT Global Energy Think Tank
- Verisae
- Verizon Wireless
- ViZn Energy
- Waterfall
- Westeva SAS
- Windstream Communications
- Wurldtech

Registration:

Includes access to all sessions, lunches and networking coffee breaks on 14-15 November, as well as presentation PDFs, attendee list, and drink reception

Early Bird - Equipment and Software Vendors, Consultants,
Service Providers *(Available until Friday, October 6, 2023. €995 thereafter)* €895.00

Early Bird – Utilities and Energy Providers
(Available until Friday, October 6, 2023. €895 thereafter) €795.00

To register securely online, visit <https://www.utilitycybersec.com/EU/register.htm>

For further information, contact:

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