**2ND**
# CRITICAL NATIONAL INFRASTRUCTURE

Leading the Protection of Our Nation's Critical Infrastructure

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# CRITICAL NATIONAL
## INFRASTRUCTURE

**Adapting Critical National Infrastructure Protection to the Needs of Today, Why Rapid Adaptation to the New Reality is Necessary Now More Than Ever**

2020 has been a year marked by tragedy, confusion, and fear. However, while large parts of society came to a standstill, attacks on our infrastructure have shown no signs of slowing down. Learn how industry leaders are combating growing advancements in drones, ransomware, cyber, automation and IoT while learning from COVID-19 and building resiliency against future pandemics.

- **Sessions** led by leading experts
- **Case studies** to provide you with the toolkits and skillsets you need top address shared challenges
- **Interactive Round-Tables** to benchmark and network with peers
- **Virtual demos** for you to evaluate solutions

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AMERICAN INTEGRATED SECURITY GROUP

ECHODYNE

DARKTRACE

"Ability to gain insights from industry experts."

— **Duke Energy**

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# INDUSTRY LEADERS

**BRIAN HARRELL**
Assistant Director for
**Infrastructure Security
US Customs**

**SAMUEL S. VISNER**
Director, National
Cybersecurity Federally
Funded Research and
Development Center
**The MITRE Corporation**

**CHIEF BARNETT JONES**
Chief Security and
Integrity Officer
**Great Lakes Water
Authority**

**JOHNATHAN ARNOLD**
Chief Information Officer
**AP Gas & Electric**

**WHITNEY KELLETT**
Chief Information Officer
**Aqua America**

**ERIN HOLLOWAY**
CIP Assurance
**Excelon Coperation**

**WALTER DAVIS**
Chief Infrastructure
Manager
**Great Lakes Water
Authority**

**STEVE KAROLY**
Former Acting Assistant
Administrator
**Transportation Security
Agency**

**DOUG DELANCEY**
Branch Chief, Counter IED
**Department of Homeland
Security**

**CHRIS WOLSKI**
Chief Information Officer
**Port of Houston**

**DAVID MASSON**
Director of Enterprise
Security
**Darktrace**

**BILL NELSON**
Chief Executive Officer
and company to Global
Resilience Federation
**Global Resiliency
Federation**

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We have compiled an AGENDA TO EXCITE, and leave teams with the TOOLS AND CONNECTIONS to transformation now:

Sessions led by
**INDUSTRY LEADERS AND INFLUENCERS**

**INTERACTIVE ROUND TABLES**
for virtual networking

**COVID-19 DEBRIEF**
Learn how COVID-19 has impacted you peers across industries and strategies implemented which can lead to better resilience to pandemics in the future.

**INTERACTIVE WORKSHOPS**
to leave you with Toolkits and Skillsets

**VIRTUAL DEMOS**
for you to experience transformation

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# EMERGENT THREATS DAY ONE

**12:00 EDT**

**OPENING KEYNOTE:** PRIORITIES FOR CRITICAL NATION INFRASTRUCTURE WEATHERING THE STORM AND HOW TO BE RESILIENT

BRIAN HARRELL, Assistant Director for, **Infrastructure Security US Customs**

**12:30 EDT**

BUILDING RESILIENCE AGAINST PANDEMICS: LESSONS LEARNED FROM COVID19 ON MANAGING CIP THROUGH CRISES

The challenge of pandemics is that they simultaneously strain the system while hindering the operations. Lear from lessons learned across industries and countries how security professionals can ensure the safety of the assets and information they oversee in light of staff losses, supply chain disruption, and contamination concerns.

JOHNATHAN ARNOLD, Chief Information Officer, **AP Gas & Electric**

**1:00 EDT**

**KEYNOTE:** ADDRESSING TODAY'S THREATS TO OUR INFRASTRUCTURE

- Enhancing physical & virtual protection programs to strengthen situational awareness, analysis, and incident response
- Review advancements in protecting and building resilience against emergent threats
- Understand the latest tools and applications to make networks and facilities safer while simultaneously addressing the vulnerabilities of connected physical assets

ERIN HOLLOWAY, CIP Assurance, **Excelon Coperation**

**1:30 EDT**

UNCOVERING THE EVOLVING CHALLENGES OF SECURING INDUSTRIAL CONTROL SYSTEMS & MULTIPLE THREAT DISCOVERIES

- This includes digitized OT, exponential connections to Industrial IoT, and expanding internet-connected supply chains
- Why artificial intelligence could be the answer.
- A new generation of threats facing the industrial sector
- Threat discovery: Compromised equipment at a food manufacturer
- Threat discovery: Serpent ransomware infection in the oil and gas industry

DAVID MASSON, Director of Enterprise Security, **Darktrace**

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**2:00 EDT**

## MAKING OUR NATION SECURE: INFRASTRUCTURE WITH EFFECTIVE AND PRACTICAL CYBERSECURITY ARCHITECTURES

- Operate the National Cybersecurity FFRDC.
- Engaging in strategic partnerships nationwide to share and exchange information, gain insights, and collaborate to develop leading-edge solutions.
- Increasing the cybersecurity of the business community by providing practical guidance, increasing the adoption rate of more secure technologies, and accelerating innovation.

SAMUEL S. VISNER, Director, National Cybersecurity Federally Funded Research and Development Center, **The MITRE Corporation**

**2:30 EDT**

## ENHANCING WAYS TO PREVENT RANSOMWARE ATTACKS ON CRITICAL NATIONAL INFRASTRUCTURE

- Enabling strong filters to prevent phishing emails from reaching the end users
- Educate staff not to click on unknown URLs
- Configure firewalls to block access to known malicious IP addresses

WHITNEY KELLETT, CIO, **Aqua America**

**3:00 EDT**

## COUNTER-IED ACTION PLAN: PREVENTING, PROTECTING AGAINST, AND RESPONDING TO BOMBING INCIDENTS

The defense of critical infrastructure against the use of explosives requires a unique set of competencies for those in charge of managing the protection of critical infrastructure. The Office for Bombing Prevention (OBP) will review methods and resources available to use in protecting the critical infrastructure of our nation against bomb threats.

Learn how to:
- Understand the terrorist attack cycle
- Identify risks and vulnerabilities to a facility and Implement a Bomb Threat Management Plan
- Detect hostile surveillance and suspicious behaviors & items
- Mitigate the impact of explosive attacks

DOUG DELANCEY, Branch Chief, Counter IED, **Department of Homeland Security**

**10:00 EDT**

## MORNING NETWORKING

Virtually meet with industry experts and innovators across Critical Infrastructure. Discuss areas of weakness in CI with your peers and where your priorities to enhance resiliency lie?

**12:00 EDT**

## KEYNOTE: THE CYBER/ PHYSICAL SECURITY CONVERGENCE AND HOW TO IMPROVE CIP OPERATIONS

Improving collaboration between facilities and IT professionals to successfully counter increasingly sophisticated and integrated threats.

CHIEF BARNETT JONES, Chief Security and Integrity Officer, **Great Lakes Water Authority**

WALTER DAVIS, Chief Infrastructure Manager, **Great Lakes Water Authority**

**12:30 EDT**

## CASE STUDY: PROTECTING REMOTE INFRASTRUCTURE AND ASSETS WITH SURVEILLANCE DRONES

While drones have been gaining popularity as offensive weapons, leading security professionals across the U.S. are implementing drones in their surveillance and monitoring plans as an effective and economical way to monitor large and remote areas.

**1:00 EDT**

## PROTECTING AND SECURING OUR CI AND MANAGING THE ASSOCIATED THREAT OF STORING AND TRANSPORTING HAZARDOUS MATERIALS

- Many critical infrastructure operations result in the necessary storing and transportation of hazardous materials. Like other chemicals, these assets are
- valuable targets for malicious actors but carry the additional risks related to the materials themselves. Learn best practices in how to effectively track and
- secure these materials as well as how to safely respon1d to attacks or attempted thefts of hazardous materials.

**1:30 EDT**

## DEALING WITH INSIDER THREATS: ADVANCEMENTS IN MONITORING, DETECTING AND PREVENTING INSIDER THREATS

Security professionals are always looking to improve their security from a technology, structure and manpower perspective. However, the biggest threat often come from inside the organization. Learn the latest advancements in insider threat detection.

CHRIS WOLSKI, Chief Information Officer, **Port of Houston**

**2:00 EDT**

**FIRESIDE CHAT:** BUILDING RESILIENCE TO PANDEMICS: RESPONSE EFFORTS, LESSONS LEARNED, AND IMPLICATIONS FROM COVID19

- Understanding Government emergency response communications platforms for information sharing during emergencies
- Take proper supply chain coordination to make sure resources that need help, get help
- Having the Readiness & communication to support first responders

**2:30 EDT**

## OVERCOMING THE BARRIERS OF IT/OT ADOPTION AND THE RISING IMPLICATIONS ON INFRASTRUCTURE SECURITY

The convergence of IT and OT is necessary and inevitable for the successful operation of critical infrastructure and remaining prepared for increasingly sophisticated attackers. Learn how to ensure a smooth transition into the convergence of these prior disparate systems and build a robust protection program which is capable of protecting your assets as technology continues to increase in prevalence and capability.

BILL NELSON, Chief Executive Officer, **Global Resiliency Federation**

"Very informative. Added real world experiences and science to their presentations. Had usable information."

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# TESTIMONIALS

"Very informational and straight to the point"

"Well organized; informative."

— McGriff, **Seibels & Williams, Inc**.

"A very good mix of energy providers and service providers. Not just another trade show."

— **Western Area Power Administration**

"Great networking."

— **Southern California Edison**

"The program flowed smoothly"

— Product Management Leader, **Onclave Networks**

"Ability to gain insights from industry experts."

— **Duke Energy**

"Learned a lot and got good contacts."

— **GlenMartin**

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# PARTNER WITH US

**Critical National Infrastructure Summit** is our 2nd annual event bringing together the critical infrastructure protection community from various sectors to discuss the latest developments in CIP from a threats and defence perspective. Be a part of the discussion as the community comes together to share and discuss challenges and solutions, and showcase how you can play a role in the problem solving of these key challenges!!

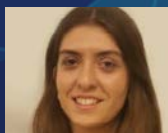## NETWORKING, BRANDING & THOUGHT LEADERSHIP OPPORTUNITIES

- Host a webinar
- Virtual booths & demos
- Online networking
- Virtual 1-1 meetings

- Moderate a panel
- Lead a roundtable discussion
- Chairman position

- "Meet our partners" program
- And more

# CONTACT US TODAY

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## 8 REASONS

### Critical National Infrastructure Can Benefit You!

**1** Generate New Sales Leads

**2** Launch New Products Or Services

**3** Demonstrate Thought Leadership

**4** Enter New Markets

**5** Build Customer Loyalty With CIP Decision Makers Across Indus tires

**6** Position Your Company Brand

**7** Build Relations With Our Media Partners

**8** Broker New Business Partnerships

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# PRICING & REGISTRATION

| END-USERS | STANDARD PRICE |
|---|---|
| Main Conference | FREE! |

| VENDORS | REGISTER BY AUGUST 28TH | STANDARD PRICE |
|---|---|---|
| **Gold Package:** Access to Essential Content - 6 hours of content (3 each day), 1:1 networking and meetings, Virtual networking, Can join selected Virtual Round Tables | $899 **SAVE $100** | $999 |
| **Platinum Package:** Access to Premium Content, Access to join All Virtual Round Tables, Receive link to download presentations post event, Receive our Exclusive Special Report, 1:1 networking and meetings, Virtual networking | $1,399 **SAVE $200** | $1,599 |

## TEAM DISCOUNTS*

### Bring Your Security Team and Cross-share Insight from Our Breakouts.

Contact us to learn more about our team discounts!

**CONTACT US**

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ONLINE EVENT → SEPTEMBER 15-16, 2020 → #CNI20

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