critical infrastructure
PROTECTION AND RESILIENCE EUROPE

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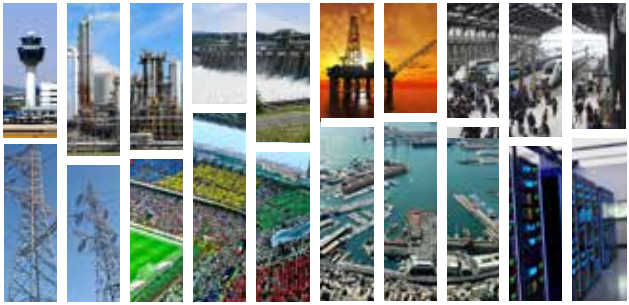

14th-16th Oct 2019 | Milan Italy

Conference Co-Organised by:

Regione Lombardia

Working together for enhancing security

Preliminary Conference Programme

Your invitation and guide to the premier discussion

UN Member States need "to share information [...] to prevent, protect, mitigate, investigate, respond to and recover from damage from terrorist attacks on critical infrastructure facilities, including through joint training, and use or establishment of relevant communication or emergency warning networks."

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Leading the debate for securing Europe's critical infrastructure

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"The EU Internal Security Strategy highlights that critical infrastructure must be better protected from criminals who take advantage of modern technologies and that the EU should continue to designate critical infrastructure and put in place plans to protect such assets, as they are essential for the functioning of society and the economy."

CIPRE – Where CIIP/Cyber and Physical Security Meet

Attacks on critical infrastructure sites are now a fact of life not simply a potential threat. Power stations, chemical plants, nuclear facilities are routinely targeted by cyber-attacks, the most successful so far being the Ukraine power outage that caused 225,000 customers to lose electricity. Last year an activist landed a UAV carrying small traces of radiation on the roof of the Japanese Premier's office and this year a UAV collided with a aircraft at London's Heathrow airport. And of course the terrible attacks on the metro and airport in Brussels. This is just the start of what we can expect to be the repeated targeting of our critical infrastructure. The potential effects not only in terms of loss of life but also in terms of damage to infrastructure, economic disruption and costs, can be enormous.

Once again widespread flooding across Europe in 2015 caused even bigger outages of power and for longer periods than cyber-attacks and the damage to lives, property and businesses was larger still, emphasising the need for planning and preparation on European scale.

We must be prepared!

The European Commission has adopted a communication on Critical Infrastructure Protection in the fight against terrorism, enhancing European prevention, preparedness and response in the event of terrorist attacks involving critical infrastructures.

The European Programme for Critical Infrastructure Protection (EPCIP) considers measures that will enhance the level of protection of infrastructure against external threats, with the Operator Security Plan for all infrastructures designated as European critical.

The European Union is also developing its policy on critical energy infrastructures in relation to the European Programme for Critical Infrastructure Protection ("EPCIP") which considers measures that will enhance, where necessary, the level of protection of certain infrastructures against external threats.

Critical Infrastructure Protection and Resilience Europe brings together leading stakeholders from industry, operators, agencies and governments to collaborate on securing Europe. The conference will look at developing on the theme of previous events in helping to create better understanding of the issues and the threats, to help facilitate the work to develop frameworks, good risk management, strategic planning and implementation.

The integrity of critical infrastructures and their reliable operation are vital for the well-being of the citizens and the functioning of the economy. The implementation of the EPCIP, under Council Directive 2008/114/EC on the identification and designation of European critical infrastructures and the need to improve their protection, has not been completely successful.

Why the Need for Such a Discussion?

Article 196 of the Lisbon Treaty enshrines in law that the Union shall encourage cooperation between Member States in order to improve the effectiveness of systems for preventing and protecting against natural or man-made disasters.

The Union's action shall aim to:
(a) support and complement Member States' action at national, regional and local level in risk prevention, in preparing their civil-protection personnel and in responding to natural or man-made disasters within the Union;
(b) promote swift, effective operational cooperation within the Union between national civil-protection services;
(c) promote consistency in international civil-protection work.

The ever changing nature of threats, whether natural through climate change, or man-made through terrorism activities, either physical or cyber-attacks, means the need to continually review and update policies, practices and technologies to meet these demands.

Follow us:

Critical Infrastructure Protection & Resilience Europe

Critical Infrastructure Protection / Physical Security

Drone's, Insider threats, Vehicle Borne IED's, Suicide Bombers and Active Shooters are just some of the myriad of known threats facing CNI operators in 2019. Identifying ways of detecting, defeating and mitigating against those threats and building-in resilience are crucial organisation or CNI operator.

Critical Information Infrastructure Protection / Cyber Security

With the ever increasing threat from cyber attacks on critical infrastructure, the information and data stored and used by CNI systems and operators can be more crucial than the system itself. CIIP is becoming ever more important as part of the cyber security strategy of an organisation or CNI operator.

Combining CIIP/Cyber and Physical Security into one integrated strategy is not just desirable but crucial!

Why Attend?

Your attendance to Critical Infrastructure Protection and Resilience Europe will ensure you are up-to-date on the lastest issues, policies and challenges facing the security of Europe's critical national infrastructure (CNI).

You will also gain an insight in to what the future holds for Europe's, the collaboration and support between member nations required to ensure CNI is protected from future threats and how to better plan, coordinate and manage a disaster.

- High level conference with leading industry speakers and professionals
- Learn from experiences and challenges from the experts
- Gain insight into national and European CIP developments
- Constructive debate, educational opportunities and cooperation advocacy
- Share ideas and facilitate in valuable inter-agency cooperation
- Exhibition showcasing leading technologies and products
- Networking events and opportunities

For further information and details on how to register visit **www.cipre-expo.com**

For conference or registration queries please contact:
Neil Walker
Events Director
T: +44 (0) 7725 318601 | F: +44 (0) 872 111 3210
E: neilw@torchmarketing.co.uk

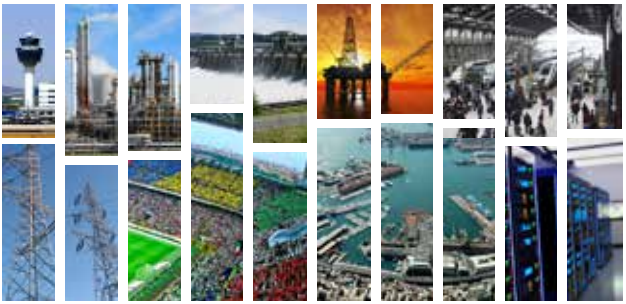
Who Should Attend

Critical Infrastructure Protection and Resilience Europe is for:

- Police and Security Agencies
- Emergency Services
- National government agencies responsible for national security and emergency/contingency planning
- Local Government
- CEO/President/COO/VP of Operators of national infrastructure
- Security Directors/Managers of Operators of national infrastructure
- CISO of Operators of national infrastructure
- Facilities Managers – Nuclear, Power, Oil and Gas, Chemicals, Telecommunications, Banking and Financial, ISP's, water supply
- Information Managers
- Port Security Managers
- Airport Security Managers
- Transport Security Managers
- Event Security Managers
- Architects
- Civil Engineers
- EU
- NATO
- Military
- Border Officials

Join us in Milan for Critical Infrastructure Protection and Resilience Europe and join the great debate on securing Europe's critical infrastructure.

"Disruption to infrastructures providing key services could harm the security and economy of the EU as well as the well-being of its citizens."



Schedule of Events

Monday 14th October 2019

2:00pm-3:30pm - Opening Keynote Session

3:30pm-4:00pm - Networking Coffee Break

4.00pm-5:30pm - Session 1: Resilience Strategies in CI

Tuesday 15th October 2019

Critical Infrastructure Protection / Physical Security Track

9:00am-10:30am - Session 2a: Emerging Threats for CI

10:30am-11:15am - Networking Coffee Break

11:15am - 12:30pm - Session 3a: Latest Technologies for Critical Infrastructure and Critical Asset Protection

12:30pm-2:00pm - Delegate Networking Lunch

2:00pm-3:30pm - Session 4a: Crisis Coordination, Management & Response

3:30pm-4:15pm - Networking Coffee Break

4:15pm - 5:30pm - Session 5a: PPP & Collaboration in CIP

Critical Information Infrastructure Protection / Cyber Security Track

9:00am-10:30am - Session 2b: Cyber Security Regulations, Legislation & Standards

10:30am-11:15am - Networking Coffee Break

11:15am - 12:30pm - Session 3b: The Developing Cyber Threat Environment

12:30pm-2:00pm - Delegate Networking Lunch

2:00pm-3:30pm - Session 4b: Strategies and Collaboration in Cyber Defence

3:30pm-4:15pm - Networking Coffee Break

4:15pm - 5:30pm - Session 5b: IT/OT Integration, Scada/ICS & AI

5:30pm - Networking Reception

Wednesday 16th October 2019

9:00am-10:30am - Session 6: Operational Planning in CI

10:30am-11:15am - Networking Coffee Break

11:15am - 12:30pm - Session 7: Session Hosted by Italian Association of Critical Infrastructures' Experts - AIIC

12:30pm-2:00pm - Delegate Networking Lunch

2pm-3:30pm - Session 8: Growth in Interoperability Between Critical Infrastructure Sectors and Enhancing Cross Industry Resilience

3:30pm-4:00pm - Review, Discussion and Conference Close

HOW TO REGISTER

1. Online at **www.cipre-expo.com.**
2. Complete the Registration Form at the back of this booklet and email to: **cipre@torchmarketing.co.uk.**
3. Complete the Registration Form at the back of this booklet and fax to +44 (0) 872 111 3210.
4. Complete the Registration Form at the back of this booklet and mail to:
   CIPRE, Torch Marketing, 200 Ware Road, Hoddesdon, Herts EN11 9EY, United Kingdom.

EARLY BIRD DISCOUNT - deadline 14th September 2019

Register yourself and your colleagues as conference delegates by 14th September 2019 and save with the Early Bird Discount.

Discounts for Members of Supporting Associations

If you are a member of one of the following trade associations, supporters of the Critical Infrastructure Protection & Resilience Europe, then you can benefit from a special discount rate:

- National Security & Resilience Consortium (NS&RC)
- International Association of CIP Professionals (IACIPP)
- Confederation of European Security Services (CoESS)
- Institute of Engineering & Technology (IET)
- Security Partners Forum (SPF)
- European Cyber Resilience Research Network (ECRRN)

Check the Registration Form at the back of this booklet for full details.

On-Site Registration Hours

Monday 14th October	12.30pm to 5.00pm
Tuesday 15th October	8.30am to 5.00pm
Wednesday 16th October	8.30am to 2.00pm

International Association of CIP Professionals (IACIPP)

The IACIPP is a global fraternal association of CIP professionals, dedicated to sharing ideas, information, experiences, technology and best practise, with the express purpose of making the world a safer place.

The association is open to critical infrastructure operators and government agencies, including site managers, security officers, government agency officials and policy makers. The purpose is to share ideas, information, experiences, technology and best practise.

The Association, although very young in its journey, is clear in what it is seeking to achieve. The creation of a network of like minded people who have the knowledge, experience, skill and determination to get involved in the development and sharing of good practice and innovation in order to continue to contribute to the reduction of vulnerabilities and seek to increase the resilience of Critical Infrastructure and Information.

A great new website that offers a Members Portal for information sharing, connectivity with like-minded professionals, useful information and discussions forums, with more being developed.

The ever changing and evolving nature of threats, whether natural through climate change or man made through terrorism activities, either physical or cyber, means there is a continual need to review and update policies, practices and technologies to meet these growing and changing demands.

Membership is currently FREE to qualifying individuals - see www.cip-association.org/join for more details.

International Association of CIP Professionals

www.cip-association.org

For further details visit **www.cip-association.org** or email **info@cip-association.org.**

The IACIPP initial overall objectives are:

- To develop a wider understanding of the challenges facing both industry and governments
- To facilitate the exchange of appropriate infrastructure & information related information and to maximise networking opportunities
- To promote good practice and innovation
- To facilitate access to experts within the fields of both Infrastructure and Information protection and resilience
- To create a centre of excellence, promoting close co-operation with key international partners
- To extend our reach globally to develop wider membership that reflects the needs of all member countries and organisations

The Association also aims to:

- Provide proactive thought leadership in the domain of critical infrastructure security and resilience.
- Help set the agenda for discussions in infrastructure security and resilience
- Promote and encourage the sharing of information, knowledge and experience that will enhance security.
- To filter, collect, collate and co-ordinate information and data sharing.
- Identify and promote new technologies that can enhance security and resilience.
- Share information with members about the changing threat landscape
- Share information, ideas and knowledge to promote best practice
- Educate operators and provide industry standards
- Act as a Liaison between operators, government, intergovernmental bodies
- Make available surveys and research
- Provide the mechanism for liaison between operators and industry

Join today at www.cip-association.org/join

Monday 14th October

Conference Programme

2:00pm-3:30pm - Opening Keynote

Chair: John Donlon QPM, FSI
International adviser on security intelligence

Vice-Admiral Carlo Massagli
Italian Critical Infrastructures Secretariat - Presidency of the Council of Ministers

Roberto Baldoni
Deputy Director of the Department for Security Information (DIS), Italian Cybersecurity Agency

Fernando J. Sánchez Gómez
Director, Centro Nacional de Protección de Infraestructuras y Ciberseguridad (CNPIC), Spain

Brian Harrell
Assistant Director, Cybersecurity & Infrastructure Security Agency, DHS, USA

3:30pm-4:00pm - Networking Coffee Break

4:00pm-5:30pm - Plenary Session 1: Resilience Strategies in CI

The ability to adapt to changing conditions and prepare for the unexpected will help us more rapidly recover from disruption. Resilience against changing threats, whether cyber or physical, is essential for CI to ensure mitigating economic impacts of disruption. What are the latest ideas and plans in developing resilience strategies? How can we best identify and manage risk and how do we best apply system-thinking to strengthen critical infrastructure resilience?

Lessons learnt from 30 years of critical infrastructure protection and an outlook to the future
Alessandro Lazari, Regional Director for Mediterranean, International Association of CIP Professionals & Manager, KPMG Advisory, Italy

Vittorio Rosato, Head Laboratory of analysis and protection of critical infrastructure, ENEA

Minding the gaps - Critical Infrastructure Protection Diplomacy as a necessity in a globalized world
Victor Vevera, Senior Researcher II, Technical Director and member of the Scientific Council of the National Institute for Research and Development in Informatics ICI, Romania

Natural Hazard Impacts on CI
Serkan Girgin, Ph.D., European Commission Joint Research Centre

Redefining Risk and the Imperative for Critical Infrastructure Resilience
Jeff Gaynor, President, American Resilience

**invited*

Tuesday 15th October

Critical Infrastructure Protection Track

9:00am-10:30am - Session 2a: Emerging and Future Threats on CNI

The ever changing nature of threats, whether natural, through climate change, or man-made through terrorism activities and insider threats, means the need to continually review and update policies, practices and technologies to meet these growing demands. But what are those emerging threats and how can we identify, monitor and manage their levels of potential damage?

The Conceptual Framework for Hybrid Threats – Georg Peter, Head of Unit Technology Innovation in Security, Joint Research Centre, European Commission

Hybrid Threats - Dr. Gordan Akrap, President, Hybrid Warfare Research Institute

Emerging Physical Threats - dott.ssa Clemente, head of Unit, QUESTURA di Milano*

Threat of Changing Weather Patterns on CI - Vincenzo Romeo, Tenente Colonnello Carabinieri Forestale (Lieutenant Colonel Forester Section)*

10:30am-11:15am - Networking Coffee Break

11:15am - 12:30pm - Session 3a: Latest Technologies for Critical Infrastructure and Critical Asset Protection

From layered solutions to space based CI, as we rely more heavily on technologies and satellites for communications, navigation, observation and detection, the requirement to ensure that ground and space based systems are both secure and resilient becomes more urgent. What new technologies are emerging to secure physical and space based environments?

A digital platform for the management of Critical infrastructure crisis – Mariarosa Marchetti/Marco Ogliari ICT Regione Lombardia

Dr. Athanasios Sfetsos, Project Manager, EU Circle

Piera Di Vito, Senior Ground Systems Engineer, Ground Segment Engineering Support Office, Downstream Business Applications Department, European Centre for Space Applications and Telecommunications

Combining physical security, safety and operational efficiency for Critical Infrastructure - Senior Representative, Abloy

Critical Information Infrastructure Protection / Cyber Security Track

9:00am-10:30am - Session 2b: Cyber Security Regulations, Legislation & Standards

As the threat of cyber-attacks by state actors grows ever higher and attacks by criminals and malicious rogue players continues unabated the need to put in place robust legislation and standards and best practice becomes all the more urgent.

The Impact on the Implementation of the NIS Directive - Dr Eva Spina, Manager, Ministry of Economic Development*

Massimo Rocca, Chairman, EE-ISAC

Dr. Donatella Proto, Manager, Division III - Network security and communications protection, Directorate-General for electronic communications, broadcasting and postal services, Ministry of Economic Development

Vivian Loonela, Member of Cabinet, Digital Single Market, European Commission*

10:30am-11:15am - Networking Coffee Break

11:15am - 12:30pm - Session 3b: The Developing Cyber Threat Environment

The ability to monitor the cyber threats to CNI can greatly assist the operators and agencies better prepare their defences against cyber attacks on systems and information/ data. What is the latest strategic perspective on cyber monitoring and cyber defences for enhancing CIIP?

Fabio Panada, Senior Security Consultant, CISCO

The Quantum Computer Threat to Critical Infrastructure - Paul Lucier, VP, Business Development, ISARA Corporation, USA

Cybersecurity Expert, EDP Distribuicao, Portugal*

Deputy Global Head of Cyber and Tech PI, AGCS (Allianz)*

12:30pm - Delegate Networking Lunch

Tuesday 15th October

Critical Infrastructure Protection Track

2:00pm-3:30pm - Session 4a: Crisis Coordination, Management & Response

Planning and preparation is the key to ensuring that CI and venue operators have the right equipment, processes and procedures in place to respond in the event of an emergency. Coordination and information sharing is essential for situational awareness and can improve the planning process. How do we better coordinate and co-operate to enhance protection and resilience.

Cross-border collaboration for the governance of CI resilience: the case of transport infrastructure between Italy and Switzerland - Alessandra Mondini/ Carmela Melzi Regione Lombardia

Dr. Christopher Rodriguez, Director of Homeland Security and Emergency Management for the City of Washington DC, USA

Crisis Management - Francesco Morelli, CSO, Terna and Representative AIPSA

How business continuity management (BCM) contributes to building resilience - Gianluca Riglietti, Head of Research & Intelligence, Panta Ray

Federico Zamboni, Head of Security, ATM - Azienda Trasporti Milanesi

3:30pm-4:15pm - Networking Coffee Break

4:15pm - 5:30pm - Session 5a: PPP & Collaboration in CIP

With many critical infrastructures in the hands of private organisations, how does the responsibility of security and resilience lie between government, with public accountability to keep them safe, secure and operational 24/7, and the private operator, with additional responsibilities towards shareholders? How can improving the communication between the public sector and private sector enhance protection and can incentives be employed to better engage private owners into PPP?

PPP for Videosurveillance of CI - Prof. Roberto Setola, Complex Systems & Security Lab, Unicampus Rome

The PPP in Lombardy Region: origin and development – Andrea Zaccone/Carmela Melzi Regione Lombardia

Malcolm Warr, Chairman, CNIScotland

Jim Platt, Director of the PNT program, Cybersecurity and Infrastructure Security Agency, National Risk Management Center, DHS*

Dr. Massimo Bertoncini, Project Manager, Defender Project

Critical Information Infrastructure Protection / Cyber Security Track

2:00pm-3:30pm - Session 4b: Strategies and Collaboration in Cyber Defence

To prevent catastrophic disruption or collapse of critical infrastructure CNI operators must develop the strategies, procedures, controls and co-operation to ensure resilience against cyber threats and attacks.

Cybersecurity Implications in The Building Commissioning Process - Borja García de Soto, Ph.D., Assistant Professor of Civil and Urban Engineering, New York University Abu Dhabi (NYUAD)

Integrated cyber-physical security for health services: The SAFECARE approach - Ilias Gkotsis, Associate Researcher, Center for Security Studies (KEMEA), Greece

Rethink AI: Insight in threat behaviour through Machine Intelligence and Information Fusion - Charl van der Merwe, Director, Cyberupt BV, The Netherlands

Head of Cybersecurity and Critical Infrastructure Protection, Swedish Civil Contingencies (MSB)*

3:30pm-4:15pm - Networking Coffee Break

4:15pm - 5:30pm - Session 5b: IT/OT Integration, Scada/ICS & AI

With increasing use of SCADA systems and the modernisation of smart grid and other industry systems utilising IT, how can the Operation Technology (OT) domain remain totally secure with greater access from internet insecurity? How can Artificial Intelligence play a contributing role in CIP?

Blockchain and the system-of-systems – transformations and consequences - Alexandru Georgescu, Researcher, ROMSPACE - Romanian Association for Space Technology and Industry

OT Security Governance – how to effectively manage OT organization and cooperation with IT - Piotr Ciepiela, Associate Partner, OT/IoT Security & Critical Infrastructure Leader, EY

Practical Industrial Cyber Security Enhancements for CIP - Cevn Vibert, Global Director Industrial Cyber, Vibert Solutions

AI Disruptive Co-Mining® technology for Critical Infrastructure Monitoring - Martine Naillon, CEO, Co-Decision Technology, France

5:30pm - Networking Reception

Wednesday 16th October

9:00am-10:30am - Plenary Session 6: Operational Planning in CI

Only by properly recognising and measuring day to day as well as long term risks, are we able to properly implement the sophisticated measures necessary to mitigate risk and build resilience. That could mean anything from plotting climate change to make sure that critical infrastructure is built in a safe location for many years into the future, to ensuring communications satellites are hardened against cyber attacks. How do we better plan for the unknown?

Behavioural Detection and High Footfall Screening
Andrew Palmer, Border Security Manager, Gatwick Airport

Systemic vulnerability analysis of the main Italian road network
Fabio Borghetti Politecnico di Milano

RESISTO: improving the resilience of a telecommunication infrastructure
Alberto Neri, RESISTO Project Leonardo Technical Coordinator - Cyber Security Division, Leonardo

A cost model for the implementation of security standards in electricity critical infrastructures
Dr Ugo Finardi, Researcher, CNR-IRCrES National Research Council of Italy, Research Institute on Sustainable Economic Growth

Critical Infrastructure and the Threat of Organized Crime
Stefano Betti, Independent Criminal Justice and Policy Expert, France

Architecture for a security and safety in critical infrastructures (CIs) analysis information system using GIS techniques integrated with all hazard approaches of critical infrastructure
Elli Pagourtzi, Researcher, Center for Security Studies (KEMEA), Greece

10:30am-11:15am - Networking Coffee Break

11:15am-12:30pm - Plenary Session 7: Latest Developments in the European Programme for Critical Inrastructure

Senior Representative, DG HOME, European Commission
Senior Representative, Swedish National Government
Senior Representative, Italian National Government
Senior Representative, Romanian National Government
Senior Representative, Danish National Government

12:30pm-2:00pm - Delegate Networking Lunch

Wednesday 16th October

2:00pm-4:00pm - Plenary Session 8: Growth in Interoperability Between Critical Infrastructure Sectors and Enhancing Cross Industry Resilience

It is the interoperability between independent critical national infrastructures that is the catalyst for multiple failures in the so called cascade effect. As more infrastructure becomes increasingly interdependent, how do we identify the weaknesses to enhance resilience across industries to prevent and/or mitigate the effects of a natural disaster or man-made attack?

A set of Good Practices and Recommendations for Smart City Resilience Engineering and Evaluation
Sandro Bologna, Board Member, Italian Association of Critical Infrastructures' Experts (AIIC)

Simulating the resilience of key resource supply chains upon Critical Infrastructure disruptions: the case of Italian FMCG
Paolo Trucco Politecnico di Milano

Dynamic Resilience Evaluation of Interrelated Critical Infrastructure Subsystems
Martin Hromada, Senior Researcher/ Assoc. Prof, Tomas Bata University in Zlín, Faculty of Applied Informatics, Czech Republic

The Role of Converged Security in Protecting CNI against the Faceless Enemy
Aman Pannu, Vice President - Aerospace, Defence & Security, Frost & Sullivan

Measure for Improvement of Bridges Safety Management
Dana Procházkova, Professor critical infrastructure, risk management, Czech Technical University

Current Challenges and Future Landscape for the European Program on Critical Infrastructure Protection
Luca Boselli, Partner, KPMG Advisory, Italy

Conference Close by John Donlon QPM, FSI, Conference Chairman

Register online at www.cipre-expo.com/onlinereg

Early Bird Deadline - 14th September 2019

Networking Reception

Tuesday 15th October
5.30pm - 7:00pm

In cooperation with the Lombardia Regional Government, we invite you to joins us at the end of the day for the Networking Reception, which will see the CNI security industry management professionals and delegates gather for a more informal reception.

With the opportunity to meet colleagues and peers you can build relationships with senior government, agency and industry officials in a relaxed and friendly atmosphere.

The Networking Reception is free to attend and will take place in the Auditorium foyer.

Open to industry professionals and delegates of Critical Infrastructure Protection & Resilience Europe.

We look forward to welcoming you.

Built in security - increasing security without turning our public buildings and spaces into fortresses

Milan, Italy

Italy is the third largest national economy in the eurozone, the eight largest by nominal GDP in the world. Italy is a founding member of the European Union, the Eurozone, the OECD, the G7 and the G20. Italy is the eighth largest exporter in the world with $514 billion exported in 2016. Its closest trade ties are with the other countries of the European Union, with whom it conducts about 59% of its total trade.

Italy faces some of the most challenging natural threats in Europe.

In western Europe, the region with the highest seismic hazard is the mountainous backbone of Italy, the Apennines. It has a long record of earthquakes spanning back to Roman times.

But recent earthquakes have been some of the most dramatic. In August 2016 there was a 6.2-magnitude earthquake near Amatrice that killed more than 250 people. That was followed by a 6.1 earthquake, which struck Visso on 26 October. Four days later, the village of Arquata del Tronto was destroyed by a 6.6 earthquake. Scientists predict that more earthquakes are highly likely.

In southern Italy the highly populated city of Naples is located near Vesuvius and within the larger caldera volcano Campi Flegrei, and some scientists are warning that Campi Flegrei is showing signs of activity that could mean that an eruption. This is on top of the active stratovolcano of Mont Etna on the island of Sicily.

In October 2018 severe storms caused widespread and severe flooding across Italy causing numerous casualties.

In addition to natural threats Italy along with Greece has borne the brunt of mass migration into Europe, which places stress on and poses security threats to its critical national infrastructure.

Milan is an ideal location for Critical Infrastructure Protection & Resilience Europe because it is the regional capital of Lombardy, one of Italy's greatest cities, and its industrial and financial powerhouse.

Milan is an ideal location for the event because it is the regional capital of Lombardy, one of Italy's greatest cities, and its industrial and financial powerhouse. Milan is a global city with strengths in the field of the art, commerce, design, education, entertainment, fashion, finance, healthcare, media, services, research and tourism. Its business district hosts Italy's stock exchange and the headquarters of national and international banks and companies. In terms of GDP, it has the third-largest economy among European cities after Paris and London, but the fastest in growth among the three, and is the wealthiest among European non-capital cities.

We look forward to welcoming you on 14th-16th October 2019.

Accommodation

Event HQ Hotel

UNAHOTELS Century Milano

25 Via Fabio Filzi

20124 Milano

www.gruppouna.it/en/unahotels/unahotels-century-milano

Critical Infrastructure Protection & Resilience Europe have arranged a Special Rate for accommodation at the UNAHOTELS Century Milano hotel, the event's HQ hotel for the 2019 event.

A 2 minute walk from the Piazza Città di Lombardia, the venue for the conference, and situated just moments from Milan central station and the Porta Nuova district, the UNAHOTELS Century Milano is a short walk from the city's most treasured attractions.

The 4-star Hotel Century Milano offers warm Italian hospitality and urban practicality for business and leisure travellers alike.

Booking Your Room

The hotel are offering delegates of CIPRE a special rate of Euro 149 per night B&B.

Ensure you book your room early to avoid disappointment.

Central Booking Office:
Tel: +39 02 6982 6982
or email @: reservation@gruppouna.it

Please take note that at the confirmation we will ask a credit card and 1 night deposit to guarantee each reservation by the Guest.

Please supply the following information for each guest to secure your room reservation:

> Name
> Arrival day
> Departure day
> Code: CIPRE19
> Room category

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We wish to thank the following organisations for their support and contribution to Critical Infrastructure Protection & Resilience Europe 2019.

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World Security-index.com

"Although the EC Directive has helped in 'assessing the need to improve the protection of European critical infrastructures' in the transport and energy sectors, there is no indication that it has actually improved security in these sectors."

Why participate and be involved?

Critical Infrastructure Protection and Resilience Europe provides a unique opportunity to meet, discuss and communicate with some of the most influential critical infrastructure protection and security policy makers and practitioners.

Your participation will gain access to this key target audience:

- raise your company brand, profile and awareness
- showcase your products and technologies
- explore business opportunities in this dynamic market
- provide a platform to communicate key messages
- gain face-to-face meeting opportunities

Critical Infrastructure Protection and Resilience Europe gives you a great opportunity to meet key decision makers and influencers.

How to Sponsor

Gain access to a key and influential audience with your participation in the limited sponsorship opportunities available at the conference exhibition.

To discuss sponsorship opportunities and your involvement with Critical Infrastructure Protection & Resilience Europe please contact:

Paul Gloc
(UK and Rest of Europe)
E: paulg@torchmarketing.co.uk
T: +44 (0) 7786 270 820

Jerome Merite
(France)
E: j.callumerite@gmail.com
T: +33 (0) 6 11 27 10 53

Paul McPherson
(Americas)
E: paulm@torchmarketing.us
T: +1-240-463-1700

Why participate and be involved?

Critical Infrastructure Protection and Resilience Europe provides a unique opportunity to meet, discuss and communicate with some of the most influential critical infrastructure protection and security policy makers and practitioners.

Your participation will gain access to this key target audience:

- raise your company brand, profile and awareness
- showcase your products and technologies
- explore business opportunities in this dynamic market
- provide a platform to communicate key messages
- gain face-to-face meeting opportunities

Critical Infrastructure Protection and Resilience Europe gives you a great opportunity to meet key decision makers and influencers.

www.cipre-expo.com

Sponsorship Opportunities

A limited number of opportunities exist to commercial organisations to be involved with the conference and the opportunity to meet and gain maximum exposure to a key and influential audience.

Some of the sponsorship package opportunities are highlighted on the left. Packages can be designed and tailored to meet your budget requirements and objectives.

critical infrastructure
PROTECTION AND RESILIENCE EUROPE

14th-16th October 2019

Auditorium of Lombardia Regional Government Buildings, Milan, Italy

www.cipre-expo.com

DELEGATE REGISTRATION FORM

EARLY BIRD SAVINGS

Book your delegate place by 14th September 2019 and save with the Early Bird rate

REGISTRATION IS SIMPLE

1. Register online at www.cipre-expo.com/onlinereg
2. Complete this form and email to: cipre@torchmarketing.co.uk
3. Complete this form and fax to +44 (0) 872 111 3210
4. Complete this form and mail to: CIPRE 2019, Torch Marketing, 200 Ware Road, Hoddesdon, Herts EN11 9EY, UK.

DELEGATE DETAILS

(Please print details clearly in English. One delegate per form, please photocopy for additional delegates.)

Title: _____ First Name: _____

Surname: _____

Job Title: _____

Company: _____

E-mail: _____

Address: _____

Street: _____

Town/City: _____

County/State: _____

Post/Zip Code: _____

Country: _____

Direct Tel: (+) _____

Mobile: (+) _____

Direct Fax: (+) _____

Signature : _____ Date: _____

(I agree to the Terms and Conditions of Booking)

PARTICIPATION FEES

GOVERNMENT, MILITARY AND PUBLIC SECTOR/AGENCY

Individual Full Delegate

(includes 3 day participation, conference proceedings, keynote, networking reception, coffee breaks and 2 lunches)

- ☐ Paid before 14th September 2019 ..... FREE
- ☐ Paid between 15th Sep and 30th Sep 2019 ..... €200
- ☐ Paid on or after 1st October 2019 ..... €400

OPERATORS OF INFRASTRUCTURE

Individual Full Delegate

(includes 3 day participation, conference proceedings, keynote, networking reception, coffee breaks and 2 lunches)

- ☐ Paid before 14th September 2019 ..... FREE
- ☐ Paid between 15th Sep and 30th Sep 2019 ..... €200
- ☐ Paid on or after 1st October 2019 ..... €400

COMMERCIAL ORGANISATIONS

Individual Full Delegate

(includes 3 day participation, conference proceedings, keynote, networking reception, coffee breaks and lunch)

- ☐ Paid before 14th September 2019 ..... €695
- ☐ Paid on or after 14th September 2019 ..... €895

Individual Day Delegate

(includes participation on one day, coffee breaks and lunch on the day)

- ☐ Paid before 14th September 2019 ..... €342
- ☐ Paid on or after 14th September 2019 ..... €595

Attending on: ☐ 14th Oct ☐ 15th Oct ☐ 16th Oct

Sponsor Full Delegate

(includes 3 day participation, conference proceedings, keynote, networking reception, coffee breaks and lunch)

- ☐ Paid before 14th September 2019 ..... €345
- ☐ Paid on or after 14th September 2019 ..... €445

Student Full Delegate

(includes 3 day participation, conference proceedings, keynote, networking reception, coffee breaks and lunch) - Student ID required

- ☐ Paid before 14th October 2019 ..... €195

☐ **Conference Proceedings only** €495

Terms and Conditions of Booking

Payment: Payments must be made with the order. Entry to the conference will not be permitted unless payment has been made in full prior to 14th September 2019.

Substitutions/Name Changes: You can amend/change a delegate prior to the even start by notifying us in writing. Two or more delegates may not 'share' a place at an event. Please ensure separate bookings for each delegate. Torch Marketing Co. Ltd. reserve the right to refuse entry.

Cancellation: If you wish to cancel your attendance to the event and you are unable to send a substitute, then we will refund/credit 50% of the due fee less a £100 administration charge, providing that cancellation is made in writing and received before 14th September 2019. Regretfully cancellation after this time cannot be accepted. If we have to cancel the event for any reason, then we will make a full refund immediately, but disclaim any further liability.

Alterations: It may become necessary for us to make alterations to the content, speakers or timing of the event compared to the advertised programme.

Data Protection: Torch Marketing Co. Ltd. gathers personal data in accordance with the UK Data Protection Act 1998 and we may use this to contact you by telephone, fax, post or email to tell you about other products and services.

Please tick if you do not wish to be contacted in future by:

☐ Email ☐ Post ☐ Phone ☐ Fax

PAYMENT DETAILS

(METHOD OF PAYMENT - Conference fees are subject to Italian VAT at 22%.)

☐ Wire Transfer (Wire information will be provided on invoice)

☐ Credit Card

Invoice will be supplied for your records on receipt of the order/payment.

Please fill in your credit card details below:

☐ Visa ☐ MasterCard

All credit card payments will be subject to standard credit card charges.

Card No: _____

Valid From ____ / ____ Expiry Date ____ / ____

CVV Number _____ (3 digit security on reverse of card)

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Signature: _____ Date: _____

I agree to the Terms and Conditions of Booking.

Complete this form and fax to +44 (0) 872 111 3210 or email to cipre@torchmarketing.co.uk