CONFERENCE PROGRAMME 24 - 26 APRIL 2024 VALENCIA, SPAIN

WELCOME TO eena

EUROPEAN EMERGENCY NUMBER ASSOCIATION

EENA, the European Emergency Number Association, is a Brussels-based NGO set up in 1999 dedicated to promoting high-quality emergency services in the EU and beyond. EENA serves as a discussion platform for emergency services, public authorities, decision makers, researchers, associations and solution-providers with a view to improving the emergency response in accordance with citizens' requirements. EENA is also promoting the establishment of an efficient system for alerting citizens about imminent or developing emergencies.

Today, the EENA community includes 1700+ emergency services representatives from over 80 countries worldwide, 100+ solution providers and 100+ researchers. We are proud to be a platform for everyone involved in the public safety community and to provide a space for collaboration and learning.

EENA's Mission : Improve people's safety and security!

The Conference

Event Overview

From 24-26 April 2024, professionals from across the public safety field meet at the EENA Conference & Exhibition in Valencia for 3 jam-packed days of inspiring sessions, insightful presentations and innovative exhibitions.

With over 800 participants expected in 2024, the EENA Conference & Exhibition is the place to learn, network, discover new technologies and enjoy valuable time with experts from across the industry.

We'll bring you informative and insightful sessions on a variety of topics impacting the sector, from emergency service staff to solutions providers.

From trends in the public safety field, EU legislation updates, retaining staff, the well-being of call-takers to real-life examples of new technology in use, there's truly something for everyone - whether you're an emergency services professional, researcher, solution-provider, mobile network operator, or EU institution representative.

The venue

The Palacio de Congresos is located near the centre of Valencia, at within walking distance from the EENA recommended hotels and with excellent connections to

the centre and airport.

💽 Av. de les Corts Valencianes, 60 - 46015 Valencia



Testimonials

What is said?

The EENA team is great, professional, very well organised. Each year the event just keeps getting better and better. I know it's hard work, but it was at the next level. My appreciation for the event organisers as everything was spot on. Thank you for driving us forward.

The EENA conference is a great opportunity to get in touch with knowledgeable people from emergency services and private companies. I've won a lot of valuable insights. Always well organised, so nice to catch up with old friends and meet new people. Always a pleasure to attend the conference and learn many things on the emergency world issues and advances.

Benefits

Connect with Hundreds of Public Safety Professionals from Europe and beyond

- solution providers
- emergency services
- public authorities
- researchers
- tech companies

Learn Best Practices & New Technological Solutions

- Over 100 leading experts and practitioners will address high-level policy and regulatory matters as well as operational and technical issues
- Every participant will have the opportunity to visit an exhibition area where suppliers will showcase their latest technologies and solutions available

The Network & Growth Possibilities

- Engage and share expertise with peers from the public safety sector coming from 50+ countries
- Reinforce your relationship with existing
 partners and friends
- Make new friends in an informal atmosphere during the social activities

Exhibitors

Top Sponsors 19 - Omda Emergency AB Skyview Terrace - Intrado Social Event Sponsor - RapidSOS	14- Eviden 15- Everbridge 16- Motorola Solutions 17- Priority Dispatch 18-Opencode Systems	28- Frequentis 29- Enghouse Networks 30- Hexagon 31- Telefonica 32- NGA	Start-up & EU funded projects 9- Augmented Hearing 9- AWARE project 9- Everdrone
Gold & Silver Sponsors	20- SS8	33- Beta80	
5- Huawei	21- Esri	34- Nuuk Technologies	
6-TCCA	22- Pulsiam	35- LiveReader	
7-	23- Intersec	36- Logis Solutions	
8-Bliksund	24- Sorenson	37- Carbyne	
12- Hytera	26- Cestel		
13- Rescuetrack	27-		CONFERENCE ROOM 3
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EENA CONFERENCE 2024 - PROGRAMME



	Thursday	- 25 April	
*	*	23 April *	*
Transmitting medical data from the phone to PSAPs	NG112 & MCX: A Con- vergence of Innovation for Public Safety	Responses to Challenges in Latin American PSAPs	Industry session
Italy's Unified Approach to Emergency Response	Denmark's success in OHCA survival	Use of drones by emergency services	Industry session / AI based solutions
Co		networking hit of the exhibit	ion
Defining your Next Gen project	Training of call-takers	Funding Opportunities in Security Research	Industry session
	Lunch & Visit o	f the exhibition	
NG112 In- teroperability & Testing	Conveyance of emergency communi- cations via TPSPs	PSAPs around the World	Industry session / Innovations in Crisis Management
Use location data to enhance situational awareness	Women in emergency services	Public Warning in Spain	Industry session
Co	ffee break & Vis	it of the exhibit	ion
Native Real time text in the world	Developments in caller loca- tion technol- ogies	_	_
EENA	Social Event sp	onsored by Rap	idSOS



* Track in English, captions in Spanish

Track in Spanish, captions in English

		DAY 1 - Wednesda	ay, 24 April	
	Auditorium 1	Auditorium 2	Auditorium 3	Multipurpose room
09:00			ce Opening - President, EENA	
09:10		rgency service representatives will present their e rs to the preservation of their technical infrastruct Chaired by Demetrios F	ergency Response during War Time Efforts to maintain and even improve emergency re ture and the launch of new 112 centres, join us for a Pyrros - President, EENA nister) of the Ministry of Internal Affairs of Ukraine	
09:40		Demetrios Pyrros	ervices Delegations from around the world s - President, EENA Vice President, EENA	
10:00		Visit of the Exhibition & Coffee break		10:45 - 11:15 Research Corner
11:30	Artificial intelligence 1/4 Today's track 1 will be entirely dedicated to the AI revolution and what it can offer to PSAPs. Join this session to hear about the use of chatbots, speech-to-text, language detection and translation, and how AI can help Quality Assurance, triage, staffing and support mental health. We will also take the time to hear more about what AI is, and how it is regulated at EU level. You will also hear about EENA's Special Project on AI. Chaired by Liana-Emilia Musat - 112 Devel- opment Policies Office coordinator, Special Telecommunications Service, Romania What AI can bring to PSAPs & EENA's AI Spe- cial Project - Alexis Gizikis - Project Manager, EENA Main provisions of the EU Artificial Intel- ligence Act - Benoit Vivier - Public Affairs Director, EENA	Staff retention in PSAPs The Great Resignation, low staffing, and shifts unadapted to family and personal life. These are very hot topics across the world right now, with PSAPs facing increased pressure with more and more limited resources. In this session you will hear from PSAPs that have succeeded in keeping their staff and how they are doing it. Chaired by Cindy Sparrow - CEO & Founder, Cindy Sparrow International The Possibilities of Staff Retention through Remote Work and other Initiatives - Sophia Gebath-Wicho - Chatservice, Lower Austria Emergency Command and Control Center, Austria Staff retention in 112 Brussels PSAP - Spencer Smolders - Major, Brussels Fire and Rescue Department, Belgium	Accessibility of 112: where are we and where are we going? Equivalent access to 112 for all is progressing but there are still some challenges to be faced. In this session we will speak about the current situation and its near future evolution. Chaired by Carlos Rosa - Head ICT Unit, 112 Canary Islands, Spain Accessibility of 112: European legislation requirements and end-user perspective - Daniel Casas - Accessibility Policy Officer, European Disability Forum All about Real-Time-Text (RTT) - Luca Bergonzi - Sales Executive - International Business Development, Beta80 Harmonized Standard for Emergency Communications: Accessibility, Interoperability, and PSAP - Cristina Lumbreras - Chair, ETSI Technical Committee on Emergency Communications	 Industry session / Innovative services for public sefety Focus on solutions available in the market. Control Room Applications as a Service Bernat Elias - LXaaS Business Manager, Frequentis Public Safety and Benefits of High Accura- cy Location - Stuart Walsh - Field Product Director, SS8 Unlocking Public Safety's Future - The Dynamic Symphony of Physical Security and Public Safety Integration - Adlan Hussain - Solutions Marketing Manager, Public Safety, Everbridge

13:45

DAY 1 - Wednesday, 24 April

	Auditorium 1	Auditorium 2	Auditorium 3	Multipurpose room
13:45	Artificial intelligence 2/4 continuedChaired by Monica Million, Owner, Million Consulting Services - addedDelivering 24/7 Public Warning alerts with Chatbot technology - the future is here now! Menno Bot - Solutions Architect, Public Warn- ing and Solange van der Kolff - Software Engi- neer, EverbridgeCAD Automation - Anders Sandell - CTO, OMDA Emergency5 ways Al is revolutionizing emergency re- sponse Alex Dizengof - Founder and CTO, Carbyne	Next Generation eCall The Commission has released an updated regulation on Next Generation eCall in early 2024. Join this session to hear about this regulation and what it entails for public authorities and providers in the eCall chain. Chaired by Ciaran Moynihan - EENA Technical and Operations Committee vice-chair An overview of the amended regulatory frame- work for eCall, Freddie McBride, Director, Poli- cy & Regulation, EENA eCall standards, Matthias Moerbe - CEN TC 278/WG 15 Convenor, European Committee for Standardization (CEN) Implementation of NG eCall Erica in't Veld - 112 Advisor, Netherlands Police	Multi-agency coordination Good cooperation between emergency services organisations is crucial for an effective response to an emergency. In this session, we will learn how different agencies work together and coordinate their actions. Chaired by Fidel Liberal, full professor, Univer- sity of the Basque Country Multi-Agency Coordination Platform of the Valencian Autonomous Community - Miguel Mollá - Responsible of Technologies, 112 Valen- cia, Spain Multisectoral Collaboration: The 9-1-1 Emer- gency System in Costa Rica - Ingrid Priscila So- Iano Camacho - Quality of Service Monitoring Process Officer, 9-1-1 Costa Rica Multi-agency integration - Madrid 112 - Magaceda López - Head of Information Tech- nology, Security and Emergency Agency, Madrid 112, Spain	Industry session / Addressing challenges in PSAPsFocus on solutions available in the marketTop 8 Global Trends in Public Safety Nick Chorley - Director EMEA Public Safety & Security, HexagonHuawei Solution for PSAPs Ransomware Pro- tectionMałgorzata Pawłowicz - Government Indus- try Expert, HuaweiProtecting call-takers' mental health Joe Crocker, Technical Product Manager, Mo- torola Solutions
15:00	Artificial intelligence 3/4 continued Chaired by Ross Venhuizen, Vice-Chair, EENA Tech & Ops Committee Deep Learning model to predict the severity in health emergencies during the 112 call - Anto- nio Félix de Castro - Physician and Biomedical Engineer, Valencian Regional Government & Pablo Ferri - Senior Researcher, PhD in Tech- nologies for Health and Wellbeing, Polytechnic University of Valencia The cutting-edge Speech-To-Text and audio intelligence solution - Jean-Louis Queguiner, Chief Executive Officer & Constant Dacbert, Head of Sales, Gladia	Call-takers' perception in the migration to newer technologies Yes, surely there's a need to update our technologies. But what does this process mean for call-takers? How are their voices considered during change? How are they feeling when they have to deal with these migrations? Join this session to hear honest reports and feedback from call-takers who have gone through technical migrations in the last years. Panel discussion moderated by Alfonso Zamarro - Vice-Chair, Technical & Operations Committee, EENA Panelists: Carsten Vick - Call-taker, Greater Copenhagen Fire Department, Denmark Patrick Tiainen - Call-taker, Emergency Response Centre Agency, Finland Alexandra-Maria Roua-Simion - 112 Call-taker and operational analysis officer, Special Telecommunications Service, Romania	Communication in large-scale emergencies In the face of large-scale emergencies, effective communication is crucial. This panel will address the challenges and strategies in emergency communications, from integrating new technologies to ensuring timely and accurate public information. We'll explore the perspectives of different professionals on navigating these critical scenarios, highlighting the importance of collaboration and adaptability in emergency response. Panel discussion moderated by Iratxe Gómez Susaeta , Co-chair, Technical and Operations Committee, EENA Serafín Doblado Moreno , Technical Coordinator of the Technological Platform, 1.1.2 Extremadura Emergency and Urgent Handling Center "Cabo primero Alberto Guisado Majano", Spain Feliciano Ortiz García-Vaso , journalist, 112	Industry session / Cloud-based solutions Focus on cloud-based solutions available in the market The multi-tenant, multi-agency, cloud-ready CAD Margherita Di Mezza - Associate Sales Exec- utive, Beta80 Leverage the Benefits of the Cloud for Your 112 Call Handling Eric Caddy - Executive Vice President, Corpo- rate Strategy, NGA
15:45		Daniel-Alexandru Nuta - Coordinator, Oper- ational Coordination and Monitoring Office, Special Telecommunications Service, Romania	Murcia, Spain Josep Lluís Pouy, Head of Civil Protection of Blanes and VOST Catalonia coordinator, Spain	07

		DAY 1 - Wednesda	ny, 24 April	
	Auditorium 1	Auditorium 2	Auditorium 3	Multipurpose room
15:45		Coffee Break & Vi	sit of the exhibition	
16:30	Artificial intelligence 4/4 continued Chaired by Ronnie Riedl - Control Centre Manager, Emergency Communication & Co- ordination Centre of Lower Austria, Austria Al for efficient communication and protection of PSAP operator's mental health - Mette Carstensen - Augmented Hearing & Christian Falberg - Head of IT & Digitalisation, Greater Copenhagen Fire Department, Denmark Reducing Non-Emergent Call Volume with Al and Other Initiatives - Matthew Hibler - Charleston County Consolidated Emergency	What makes an efficient public warning message?Implementing a public warning technology is easy compared to the definition of a strategy and understanding how the population will receive the alert. In this session, researchers will discuss the reception and the perception of the alert by the recipients and provide key recommendations on how to write and send a public warning message.Chaired by Amélie Grangeat, Disaster pre- paredness specialist, International Telecommu- nications UnionWhat makes an efficient Cell Broadcast emer-	 PSAPs as strategic infrastructure PSAPs in Spain, like elsewhere globally, must confront various security challenges. In this session, we will explore how Spanish organisations are addressing these issues, rangingfromphysicaltocybersecurityconcerns. Panel Discussion moderated by Carlos Rosa - Head ICT Unit, 112 Canary Islands, Spain Panelists: Alexis Moreno - Head of the Operations Room in Las Palmas, 112 Canary Islands, Spain Leandro Gobierno López, Head of department, Cybersecurity Coordination Office, Ministry of the Interior, Spain 	Industry session / Real-Time Text solutionsFocus on Real-Time Text solutions available in the marketReal-time-Text at PSAPsAnders Sandell, CTO, OMDA Emergency & Björn Skoglund, 112 Operations Specialist, SOS Alarm, SwedenImplementation of accessibility and Real Time Text on PSAPs with the current infrastructure Filip Malenak - Managing Director, NG-SOS, ZachrankaReal-Time Text now with nWise RTT Bridge
17:30	Communications Center (United States) The Future of AI in the Emergency Control Room - Brian Dale - President, Priority Dis- patch.	gency alert? Scientific insights and feedback in France Johnny Douvinet, PhD, Professor, Avignon University (France) Spatial (in)accuracy of Cell Broadcast Esteban Bopp - Professor, Lille University (France)	Rosa Tourís , Head of Regulatory Services, Na- tional Center for Critical Infrastructure Protec- tion, Ministry of the Interior, Spain	Thor Nielsen - VP Global Sales, nWise

18:30

Walking tour of Valencia

Join us for an enchanting evening as we explore the vibrant streets of Valencia. Dive into the heart of the city with our expert-guided tour, designed to uncover the rich tapestry of history, culture, and breathtaking architecture that defines Valencia.

Our tour will culminate in the city's main square, setting the stage for an evening of camaraderie. Join the EENA team and fellow guests for a refreshing drink, sharing your experiences and laughter under the starlit Valencia sky.

Don't miss out on this unique experience to see Valencia through the eyes of a local, all while making new connections along the way.

DAY 2 - Thursday, 25 April

09:00

10:00

10:05

Auditorium 1	Auditorium 2	Auditorium 3	Multipurpose room
 Transmitting medical data from the phone to PSAPs In this session you will hear from Apple and Google representatives on what they are doing, in North-America or in Europe, to have medical data automatically sent from devices to PSAPs with the user's agreement. You will also hear how medical data can be shared with and used by PSAPs in a self-sovereign identity framework as tested in a recent EU funded research project. Chaired by Fabrice Dami - Medical director, Medical dispatch centre, Lausanne, Switzerland Utilising Enhanced Emergency Data (EED) to share medical ID on iOS devices, Tony O'Brien - Senior Manager, Safety & Location team, Apple Medical data transmission from smartphones to the PSAPs, Salvatore Baglieri - Global Head of Operations, Google & Henning Schmidtpott, IT Manager, 112 PSAP of Freiburg, Germany, Verifiable Credentials for Data Exchange Dr. Christoph Fabianek - MBA, Vice-President, DEC112, Austria 	NG112 & MCX: A Convergence of Innovation for Public Safety Next Generation 112 (NG112) & Mission Crit- ical Communications (MCX) are becoming in- extricably linked as critical components of the evolving public safety landscape and share common goals in terms of enhancing situation- al awareness, improving response time & com- munications interoperability. In this session, we will explore recent developments from the NG112 & MCX perspectives with a particular focus on cross-border interoperability & coor- dination. Chaired by Paul Bremner - Principal Analyst, Public Safety & Critical Communications, Om- dia GIS in Next-Generation Emergency Calling: A Foundation For Interoperability - Brooks Shan- non - Director, Emergency Communications Solutions, ESRI Mission critical communications in a roaming environment - Manuela Montagna - Quality of Service and Customer Experience Manager, CK Hutchison Panellists: Duncan Swan - Chief Operating Officer, BAP- CO Mladen Vratonjic - TCCA Board Chair and Di- rector & EENA Vice-President Javier Sendin - Technical Director, GSMA	 Responses to Challenges in Latin American PSAPs As in other parts of the World, PSAPs in Latin America are dealing with numerous challenges. In this session, we will hear about these and the measures that have been taken to respond to these. Chaired by Karen Bozicovich - Organisation of American States The challenges in the implementation of geolocation technologies in Latin America - Guillermo Del Rio - Vice-President of Public Safety & Karin Marquez - Chief Public Safety Brand Officer, RapidSOS From Burnout to Empowerment: Improving Staff Experience in the 9-1-1 System Marvin Palma Siles - Head of Operations, 9-1-1 Costa Rica Dominican Republic Facing the Challenge of the New Generation of Emergency Systems Randolfo Rijo Gómez - Executive Director, National System for Emergency and Security Attention 9-1-1, Dominican Republic 	Industry session Focus on solutions available in the market. Data driven optimization of EMS dispatching Dennis Bang Andersen - Chief Commercial Officer (CCO) and Clement Gram Chris- tensen - Chief Product Officer (CPO), Logis Solutions, Dynamic Deployment CESTEL: Revolutionizing Emergency Re- sponse and Accessibility across Europe Jorge Forcada - Product Manager Emergency Solutions, Cestel Text-2-112 : An International solution to sup- port SMS/MMS/RCS messages to 112 John Snapp, VP of Technology, Intrado Life & Safety
One Number, Several Missions: Italy's Unified Approach to Emergency Response Discover Italy's journey in transforming emergency response through a reform leading to the implementation of 112 as a common emergency number. This session will delve into the strategic reforms undertaken to streamline access to all emergency services. It will offer insights into the benefits and hurdles encountered in conducting this significant shift towards a common approach to handle emergency calls and ultimately a more efficient emergency support system.	Best practice: Denmark's success in out-of- hospital cardiac arrest (OHCA) survival Every year, over 300,000 people suffer from out-of-hospital cardiac arrest (OHCA) in Europe. Only 8–10% survive. Join this session to hear from Danish representatives and what they are - successfully - doing to increase chances of survival. Chaired by David Fredman - EENA Technical and Operations Committee vice-chair Grethe Thomas - Project Director, TrygFonden	Use of drones by emergency services Assessing quickly the emergency situation, transporting more tools or medical devices, searching missing people There are many use cases where drones can considerably help emergency services. In this session, emergency services will present how they use this technology, from the control rooms to the field. 	Industry session / Al-based solutions Focus on solutions available in the market. Strategy and roadmap for Al adoption - lñaki Peña - Global Head of Emergency Manage- ment Solutions & Stéphane Delaye - Chief Technology Officer for Command, Control & Intelligence, Eviden ALTERNIS – From overcoming a speech-bar- rier up to Natural Language Understanding Dr Eric Rietzke, CEO, LiveReader GmbH & Senior Researcher, German Research Center for Artificial Intelligence (DFKI) 09

DAY 2 - Thursday, 25 April

Auditorium 1	Auditorium 2	Auditorium 3	Multipurpose room
One Number, Several Missions: Italy's Unified Approach to Emergency Response	Best practice: Denmark's success in out-of- hospital cardiac arrest (OHCA) survival	Use of drones by emergency services	Industry session / AI-based solutions
Chaired by Uberto Delprato , R&D Manager, Webgenesys		Chaired by Alfonso Zamarro , vice-chair of the EENA Technical and Operations Committee	
Walter Occelli - Director, Single Emergency Number 112, Azienda Zero Piemonte & Mem- ber of the Advisory Commission of the Minis- try of the Interior for the implementation of the European Emergency Number 112, Italy		Utility of UAVs in emergencies from the point of view of the Axega's Drone Unit, Marcos Araújo , Manager of the Galician Agency for Emergencies (AXEGA), Galicia, Spain	
Gioacchino Santocono Russo - Shift Super- visor, Single Emergency Number 112 Emer- gency Response Centre of Saluzzo, Piedmont Region, Italy		The drone in emergencies: operational use in the Military Emergency Unit Amador Alcalde Vaquero , Commander, Mili-	
Andrea Fazi - Director, Single Emergency Number 112 Emergency Response Centre of Marche-Umbria, Regional Health Agency of Marche, Italy		tary Emergency Unit, Spain	
Fabrizio Giusti & Matteo Martella - Ministry of Enterprises and Made in Italy, Members of the Advisory Commission of the Ministry of the Interior for the implementation of the Eu- ropean Emergency Number 112, Italy			
	tents will be installed in front of the conference are about a certain topic will gather under the a	fee break & visit the exhibition ea and each tent will correspond to a topic. Participant ppropriate tent and can start the discussion. nal Data (including caller location and medical data), F	

Resources in PSAPs (including staff wellbeing, training of call-takers, recruitment and retention...)

11:45

10:50

Defining your Next Gen project & Managing Contracts

A successful project is based on writing a good Request For Proposal (RFP), selecting the best vendor, and managing a well-written contract. During this interactive discussion you will learn the key parts of a good RFP, key steps to selecting a vendor, and collaborative ways to manage a contract.

Chaired by Gregor Jänin - Owner, DispoNet

Training of call-takers

Join us in this session to explore crucial aspects of training for emergency call-takers and dispatchers, discover how investing in robust training programmes is key.

Chaired by Kaili Tamm - Board Member, EENA

Developing resilience in Romanian 112 call-takers - **Alexandra-Teodora Badita** - Psychologist, Psychological Support and Monitoring Office, Special Telecommunications Service, Romania

Funding Opportunities in Security Research

A European Commission representative will guide us through the EU funding opportunities for 112 PSAPs, emergency services, private companies and researchers. Join this session to find out how you can participate in the research activities funded under the Secure Societies (Cluster 3) Horizon Europe programme.

Industry session

Focus on solutions available in the market.

Enhancing Community Safety with Mass Alerting and RTT solutions **Erik Pras**, Director Pre-Sales EMEAA, Enghouse Networks

Title to be announced **Daniel Korn**, Rescue Track

		DAY 2 - Thursday	v, 25 April	
	Auditorium 1	Auditorium 2	Auditorium 3	Multipurpose room
10.00	Defining your Next Gen project & Managing Contracts Budge Currier - 9-1-1 Emergency Commu- nications Branch Manager, Governor's Office of Emergency Services, State of California, & Past President of NASNA, United States	Training of call-takers ," Simulation pedagogy in ERC operators training Toni Alatalo - Instructor, Emergency Response, Emergency Services Academy, Finland	Funding Opportunities in Security Research Chaired by Cristina Lumbreras - Technical Director, EENA Philippe Quevauviller - Research Programming and Policy Officer, European Commission	Industry session
12:30		Lunch & Visit o	f the exhibition	
13:45	NG112 Interoperability & Testing Cross-border interoperability and continuity are becoming essential features of emergency communications. This requires compatibility between devices and networks, interoperability between emergency communications networks and cooperation on operating processes and procedures between emergency response organisations. This session will cover next generation interoperability and testing, steps already taken and plans for the future. Chaired by Wolfgang Kampichler - Principal Scientist, Frequentis & Co-Chair, Tech & Ops Committee, EENA Ensuring Interoperability and Different Test Approaches - Michael Pröstler, Chief Exec- utive Officer, GridGears & Vice-Chair, Tech & Ops Committee, EENA Next generation interoperability and testing for seamless continuity of emergency com- munications across borders - Budge Currier - 9-1-1 Emergency Communications Branch Manager, Governor's Office of Emergency Services, State of California & Past President of NASNA, United States	Conveyance of emergency communications via Third Party Service Providers (TPSPs) In 2023, EENA embarked on an initiative to explore the evolving role of TPSPs in the emergency communications supply chain. In this session, the key findings of the project will be presented followed by a discussion on how to progress on those findings by a panel of participants representing both PSAPs and TPSPs. Chaired by Freddie McBride - Director - Policy & Regulation, EENA The Integral Role of Third-Party Service Pro- viders in the Emergency Communications Eco- system - Freddie McBride, Director, Policy & Regulation, EENA TPSPs: Allies, not foes! - Marcio Oliveira, Vice-President Business Development, Intrado Discussion panel with: Ana Tyssen, Global Product and Partner Man- agement, Bosch Service Solutions Martin Welp, Program Manager, bevuta IT GmbH Sophia Gebath-Wicho, Chatservice at Emer- gency Command and Control Center Lower Austria, Austria	 PSAPs around the World Join this session to hear from presentations by countries around the world, how they run their emergency calling systems and their current and future projects. Chaired by Cristina Lumbreras, Technical Director, EENA Coordination, empowerment, and modernisation of emergency systems in the Americas from a multilateral and collaborative perspective. The role of the OAS Karen Bozicovich, Organisation of American States Emergency Management System - Principality of Andorra- Cristian Pons Tatjer, Director of Civil Protection and Emergency Management Department, Ministry of Justice and Interior, Principality of Andorra Organisation of Emergency Services in Response to Emergencies and Disasters - Omar Smith, Director General, National Emergency System 9-1-1, Panama 	Industry session / Innovations in Crisis Management This session brings together two presenta- tions from EU projects covering the role of technological innovation in evolving in crisis management and emergency response. Chaired by Laurent Arzel, Navigation Project Leader at Telespazio France. AWARE - Why and how to protect emergency warning messages against a spoofing attack Alexandre Allien, FDC NIGHTINGALE - the next generation of pre-hospital triage - Chaim Rafalowski, Di- saster Management Coordinator, Magen Da- vid Adom, Israel
15:00	How can we use location data to enhance situational awareness? Location data is a crucial information linked to handling a crisis. In the past years, technologies have been introduced to improve the accuracy of the location 	Women in emergency services There is strength in a diverse and well- represented workforce: yet women are typically underrepresented in emergency services across the world. In this session, we will hear from women working in various 112 positions across Europe and beyond, who will share their own experiences on staff retention, recruitment, and the barriers facing women in emergency services	Public Warning Systems Implementation and Use in Spain Spain has been implementing Cell Broadcast in the past few years. This session will give inter- esting insights on how ES-Alert was implement- ed at the national level in a country with decen- tralised structure and how the system is being used today locally. 	Industry session Focus on solutions available in the market. Title to be announced Pulsiam

	DAY 2 - Thursday	v, 25 April		
Auditorium 1	Auditorium 2	Auditorium 3		
 information obtained by emerg services. In this session, we will also see	how EOC Newham - London Ambulance Service	Public Warning Systems Implementations Chaired and introduced by Benoît Vivier, Pub- lic Affairs Director, EENA	Industry session additional speaker to be announced	
location data obtained through different techniques can also help getting more situational awareness about the emergency. Location Centricity Integrated into the Work- flow - Marcio Oliveira - Vice-President Busi- ness Development, Intrado Next-level Situational Awareness with Network	more Discussion panel with: gency. Liana-Emilia Musat, 112 Development Policies Work- Office coordinator, Special Telecommunications Service Romania Sophia Gebath-Wicho - Lower Austria Emergency Sophia Gebath-Wicho - Lower Austria Emergency Sara Weston - Founder/Executive Director -	 Implementation of the ES-Alert Public Warning system in Spain - Fernando Prieto Fernández, Advisory Member - IT and Communications Coordinator, Directorate General for Civil Protection and Emergencies, Ministry of the Interior, Spain Deployment and use of the Public Warning system in Catalonia. Awareness campaigns and 		
Location Data speaker to be announced, Intersec	Monica Million - ENP - Million Consulting Services, LLC April Heinze - Chief of 911 Operations - National Emergency Number Association, United States	tests of the system - Immaculada Solé Colomé , Vice-Director General for Coordination and Emergency Management, Directorate General of Civil Protection, Department of Interior, Cat- alonia, Spain		

15:45

16:30

Coffee Break & visit of the exhibition

Native Real-Time Text (RTT): lessons learnt		Har					evelopments
from the first end-to-end Native RTT to		in caller location technologies					
PSAP deployment in the world		In	the	critical	world	of	emergency
The Furences Accessibility Act demonde that	- 1				to and	+:	ممالم برامه

The European Accessibility Act demands that Member States deploy Real-Time Text (RTT) by 2025. Join this session to hear from the first PSAP organisation in the US (and probably in the world!) that has received native-RTT from mainstream end-users' devices, over SIP and with the active collaboration of Mobile Network Operators (MNOs).

Chaired by Tony O'Brien - Senior Manager, Safety & Location team, Apple

Christy Williams - Director, North Central Texas Emergency Communications District, United States

Toni Dunne - NENA RTT Work Group Co-Chair

Tony Parrott, VP Sales - Call Handling Solutions, Comtech

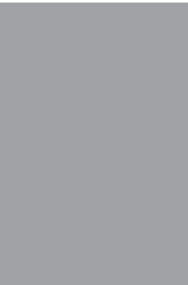
In the critical world of emergency response, accurate and timely caller location information is paramount to ensuring swift and effective assistance. Join this session to hear about the latest advancements in caller location technologies.

Chaired by Fiona Lee - Principal, CTRL-F Consulting

Accelerating Location-Based Services Deployments - Stuart Walsh, Field Product Director, SS8 Networks

112 for Nomadic VoIP: Crossing the NG112 Bridge Before it's Built - Christian Militeau -Senior Director, Product Management, Global **Emergency Services**, Bandwidth

Vertical Emergency Caller Location: Technical, Regulatory and Policy Context in North America - Brandon Abley - Chief Technology Officer, NENA 911 & April Heinze - Chief of 9-1-1 Operations, NENA 911



19:30 -

00:00

DAY 3 - Friday, 26 April

	Auditorium 1
08:30	Welcome Coffee & Visit of the exhibition
09:00	Protecting the Protectors: Safeguarding the Emotional and Psychological Well-being of Emergency Call Takers Emergency call takers serve as the frontline heroes of public safety, providing a vital lifeline to those in distress. However, the nature of their work, which of- ten involves exposure to traumatic events and emotional turmoil, can take a significant toll on their emotional and psychological well-being. This confer- ence session aims to shed light on the unique challenges faced by emergency call takers and explore strategies for promoting their mental health and resilience. Chaired by Emily Hough, Editor Emeritus, Crisis Response Journal & EENA Board Member Panellists: Dr. Michelle Lilly - Associate Professor of Clinical Psychology, Northern Illinois University Cindy Sparrow - CEO & Founder of Cindy Sparrow International
09:45	Implementing and going beyond Delegated Regulation 2023/444 The delegated regulation 2023/444 entered into force in early 2023 to supplement the European Electronic Communications Code with additional measures on caller location, accessibility for people with disabilities and the transition to packet-switched technologies. In this session, panellists will exchange on their implementations of the provisions but also show how it is possible to go beyond the legislation mandate and deploy additional technologies. Chaired by Benoît Vivier - Public Affairs Director, EENA Panellists: Gyula Bara - Team Leader - emergency communications, Directorate-General for Communications, Networks, Content and Technology - Unit B1, European Commission Florin Feticu - Head of 112 unit, Special Telecommunications Service, Romania
40.00	Tadas Marošcikas, Deputy Director, Emergency Response Centre, Lithuania
10:20	Handling of PSAP Certification of Quality to Dubai Police General Headquarters EENA awards the renewal of the PSAP Certification to Dubai Police, acknowledging their sustained excellence in emergency response. Established in 2014, the programme is set to continue shaping the future of public safety. Presented and handled by Demetrios Pyrros, President, EENA and Cristina Lumbreras, Technical Director, EENA
10:30	Coffee break & Visit of the exhibition
11:00	Discussion panel - A mobile network perspective on the future of emergency communications Mobile network operators (MNOs) play a critical role in enabling emergency communications. With the transition to IMS-based networks ongoing, the introduction of VoLTE emergency calling and the need to support services mandated by regulation such as real time text, total conversation and next generation eCall, MNOs are poised to play an even more important role in the future of emergency communications. In this session, a panel of experts representing the mobile network industry will share their insights and perspectives on the future of emergency communications.
11:40	Chaired by Elizabeth Greenberg - Head of Numbering Management and Policy, Ofcom UK and chair of ECC Working Group on Numbering & Networks Panellists: Koen Muysewinkel - Core & Communication Solutions Architect, Proximus, Belgium Pinar Serdengecti - Regulation and Competition Affairs Director, European Competitive Telecommunications Association (ECTA) Xhoana Shehu - Policy Manager, European Telecommunications Network Operators' Association (ETNO) Javier Sendin, Technical Director, GSMA

DAY 3 - Friday, 26 April

Auditorium 1

11:40	U.S. Department of Homeland Security's Cybersecurity & Infrastructure Security Agency: Perspectives on Emergency Communications Cybersecurity In this session you will hear from the Cybersecurity & Infrastructure Security Agency (CISA), the United States' cyber and critical infrastructure agency. CISA helps ensure the public safety, national security, and emergency preparedness communities can seamlessly and securely communicate during steady state and emergency operations to keep America safe, secure, and resilient. The work of CISA should help reflect on your own cybersecurity practices and have a better understanding of the work needed to protect emergency services communications. Chaired by Kaili Tamm - Board Member, EENA Jennifer Lord - International Telecommunications Portfolio Lead, Emergency Communications Division (ECD), Cybersecurity and Infrastructure Security Agency (CISA)
12:05	Thoughtful design and testing of devices and applications capable of initiating emergency communications automatically
	In 2023, PSAPs around the world were inundated with false emergency calls. This was due to a design issue with a feature on some handsets to automatically initiate an emergency call. The resource impact on PSAPs was significant. In this session, a recap of the false calls issue will be provided. A panel discussion will follow that will explore the critical considerations for designing and deploying devices, applications and features capable of initiating emergency communications automatically. The discussion will focus on the importance of user-centered design, robust testing frameworks and feature rollout strategies.
	Chaired by Erica in't Veld - 112 Advisor, Netherlands Police
	Case Study on the impacts of unintended emergency calls Freddie McBride - Director, Policy & Regulation, EENA
	Panellists: Fiona Lee - Principal, CTRL-F Consulting Howard Benn - CEO, Benn Consulting Ltd Björn Skoglund - 112, Operations Specialist, SOS Alarm, Sweden
12:45	
	Conference closing
13:00	Lunch & Visit of the exhibition

We are waiting for you

join us!

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It was an incredible experience for me to meet such a large community of wonderful people devoted to the noble goals of helping as many people in emergency situations as possible. I want to thank all the organizers, sponsors, moderators, participants, and the whole team, who did everything to make everything go perfectly! I was very impressed by the presentations of the representatives from Israel, Turkey, Romania, Finland, Germany, Italy, Estonia, Sweden, USA, and other countries, who came with useful and interesting information, which aroused increased interest in the room. I hope to have the opportunity to participate in such events again!

EENA Event Office Contacts



For more info: eenaconference.org

