

Virtual 'Who-is-Who in the public safety industry' event

26-27-28 October, GoToWebinar (online)

Context of the event

As the worldwide health crisis posed countless challenges and led to the cancellation of many in-person events such as our EENA annual conference & exhibition, **EENA has decided to go virtual** until we can physically meet again.

With the launch of this **virtual "Who-is-Who in the public safety industry" event**, EENA would like to encourage our community **to stay connected despite the distance and keep improving the quality of emergency response.**

To do so, **over 40 leading solution-providers in the public safety sector will introduce their products and services** to emergency services, public authorities and anyone looking for innovative solutions to meet their needs and help them face new challenges.

This online event – scheduled over 3 half days, **on 26-28 October from 2PM to 5PM CET** – will offer a virtual tour of the latest technologies and solutions available on the public safety market. It aims to forge effective synergies in the public safety community, including between solution-providers themselves who look for possible partners. These connections will help to improve all the operations along the emergency services chain.

Who can attend?

Everyone! And more specifically:

- Emergency services
- Public authorities
- Any company (even those not EENA corporate members)

Let's talk practicalities...

When: Monday 26 October - Tuesday 27 October - Wednesday 28 October
Every day in the afternoon from 2PM until 5PM CET

Where: GoToWebinar (online platform)

Registration: It's a **free of charge** event.

To register and get more info on the event: <https://eena.org/eena-events/virtual-who-is-who-in-the-public-safety-industry-event/>

Questions? Please contact Kasia Koc, EENA Events Manager: kk@eena.org

Virtual 'Who-is-Who in the public safety industry' event

Draft Programme | 26-27-28 October, from 2PM to 5PM CET

26 October 2020

14:00 – 14:10 – Welcome & Introduction

- 14:10 [Everbridge](#) (Control room integration/Disaster Management/ Emergency apps/NextGenComms/Public warning)
- 14:20 [Celltick](#) (Disaster management/Apps/Next Gen Coms/Public warning/Telecoms)
- 14:30 [AnthroPi](#) (AI/Disaster management/ Emergency call management/Information analytics/Consultancy)
- 14:40 [Opencode](#) (Cloud services/Public safety/Public warning/ Telecoms/)
- 14:50 [Beta 80 Group](#) (CAD/ Caller location/Apps/ Emergency call routing/Next Gen Coms)

15:00-15:10 – Break

- 15:10 [Genasys](#) (Disaster management/Apps/GIS/ Public safety/Public warning)
- 15:20 [Hearrunner Sweden AB](#) (AED/ Emergency apps/Public warning)
- 15:30 [RapidSOS](#) (Big data/caller location/Disaster management/ Emergency call management/ Next Gen Coms)
- 15:40 [Hexagon](#) (CAD/Cloud services/Control room integration/ Disaster management/Information analytics)
- 15:50 [Atos](#) (CAD/Control room integration/Cyber security/ Emergency call management/Next Gen Comms)

16:00-16:10 – Break

- 16:10 [Esri](#) (Big Data/Emergency Call Routing/GIS/Mapping/ Public warning)
- 16:20 [nWise](#) (Accessibility/Caller location/Apps/Next Gen Coms/ Telemedicine)
- 16:30 [Deveryware](#) (Accessibility/Caller location/ Emergency Apps/Multimedia comms/Next Gen Coms)
- 16:40 [King ICT](#) (CAD/Caller location/Drones/Emergency call management/GIS)
- 16:50 [Bandwidth](#) (Cloud services/Emergency call routing/ Emergency call management/Telecoms/Voice Coms)

End of Day 1

27 October 2020

14:00 – 14:10 – Welcome & Introduction

- 14:10 [One2many](#) (Disaster management/Multimedia comms/ Next Gen Coms/Public warning/Telecoms)
- 14:20 [Creativity Software](#) (Caller location/Cybersecurity/ Emergency call management/Information analytics/Public warning)
- 14:30 [Xolaris Civil Security](#) (Big data/Caller location/ Disaster management/Public warning)
- 14:40 [Everdrone](#) (AED/Control room intergration/Drones/ 3rd party services)
- 14:50 [Eurofunk](#) (CAD/Control room integration/ emergency call management/GIS/Voice Coms)

15:00-15:10 – Break

- 15:10 [Carbyne](#) (Caller location/ Cloud services/ Emergency call management/Interoperability solutions/ Next Gen Comms)
- 15:20 [Telespazio France](#) (Caller location/Apps/ Project management/Public warning/3rd party services)
- 15:30 [Regola](#) (Accessibility/CAD/Cloud services/ Disaster management/Public warning)
- 15:40 [Carmenta Public Safety](#) (Artificial Intelligence/ CAD/Control room integration/GIS/Multimedia Comms)
- 15:50 [International Public Safety & moPS](#) (CAD/Disaster management/Apps/GIS/Consultancy)

16:00-16:10 – Break

- 16:10 [Pulsiam](#) (CAD/Control room integration/Disaster management/Emergency apps/Public safety)
- 16:20 [GridGears](#) (Caller location/ Cloud services/ Emergency call routing/Next Gen Coms)
- 16:30 [Frequentis](#) (Controm room integration/Emergency call management/Multimedia comms/Next Gen Comms/Public Safety)
- 16:40 [SafeTracer FastFactsSOS](#)
- 16:50 [Npi NotrufPlus Innovation GmbH](#) (Accessibility/Caller Location/Emergency apps/Emergency call management/Interoperability solutions)

End of Day 2

28 October 2020

14:00 – 14:10 – Welcome & Introduction

- 14:10 [Alcatel-Lucent Enterprise](#) (Cloud services/ eCall/ Emergency call management/ Network Harware/Telecoms)
- 14:20 [Motorola Solutions](#) (CAD/Control room integration/Emergency call management/Multimedia comms/Next Gen Comms)
- 14:30 [Systel](#) (CAD/Disaster management/Emergency call management/GIS/ Next Gen Comms)
- 14:40 [Gedicom](#) (Disaster management/Interoperability solutions/ Public safety/ Public warning/ Telecoms)
- 14:50 [Techwan](#) (CAD/ Control room integration/ Resource management)

15:00-15:10 – Break

- 15:10 [Nokia](#) (Control room integration/Emergency call routing/ Multimedia comms/Public warning/Radio solutions)
- 15:20 [APD Communications](#) (Caller location/ Control room integratio/ Emergency call management/Next Gen Coms/ Radio Solutions)
- 15:30 [Microsoft](#) (AI/Big Data/ Cloud services/ Cybersecurity/ Multimedia Coms)
- 15:40 [Allianz Partners](#) (eCall/Emergency apps/ Emergency call management/Information analytics/ 3rd party services)
- 15:50 [Huawei](#) (Big data/Cloud services/ Emergency call management/ Multimedia Coms/ Network Hardware)
- 16:00 [Avaya \(tbc\)](#) (Drones/ Emergency call routing/ Multimedia Coms/ Next Gen Coms/ Voice Coms)

End of Day 3