



# **PSC Europe Forum Conference**

## **20 & 21 May 2014**

### **Gothenburg, Sweden**

Venue : Lindholmen Science Park, Lindholmsspiren 5, 402 78 Göteborg, Sweden

# Meeting Focus

- Interoperability
- Satellite communications
- Traffic security
- Managing the data flow in the control room
- COSMIC workshop
- *Workshop on “Modelling crisis management for improved preparedness and action” (EU project CRISMA) will be held on 22/05/2014 at the same venue.*



20 May 2014

**FOCUSES – Interoperability & Satellite communications**

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| <ul style="list-style-type: none"> <li>☐ 08.30 – 09.00 – Registration</li> <li>☐ 09.00 – 09.50 – <b>GENERAL ASSEMBLY</b></li> <li>▪ Approval of the minutes from the General Assembly held in Bucharest, Romania</li> <li>▪ Report of the President, activity report from the Secretary General</li> <li>▪ Approval of accounts</li> <li>▪ Brief Presentations of the new institutional members</li> </ul> <p><b>09.50 – 10.10 – Coffee break</b></p> <ul style="list-style-type: none"> <li>☐ 10.10 – 10.15 – Opening of the Conference by Manfred BLAHA, President of PSCE</li> <li>☐ 10.15 – 10.30 – Welcome and introduction to Lindholmen Science Park, Peter ÖHMAN, COO at Lindholmen Science Park</li> <li>☐ 10.30 – 10.45 – Presentation by the Swedish Civil Contingencies Agency, Håkan MARCUSSON, Swedish Civil Contingencies</li> </ul> <p><b>INTEROPERABILITY</b></p> <ul style="list-style-type: none"> <li>▪ <b>ISI between Sweden and Norway</b></li> </ul> <ul style="list-style-type: none"> <li>☐ 10.45 – 11.15 – Anita GALIN, Swedish Civil Contingencies Agency (MSB) and Marianne STORRØSTEN, Directorate for Emergency Communication (DNK)</li> <li>☐ 11.15 – 11.35 – Mats T. PERSSON, Swedish National Police Board</li> <li>▪ <b>Other interoperability aspects</b></li> <li>☐ 11.35 – 11.55 – MACICO project: Proposal for TETRA-TETRAPOL interoperability solution, Pasi KÄMPPI, Laurea University of Applied Sciences</li> </ul> | <ul style="list-style-type: none"> <li>☐ 11.55 – 12.30 – Roundtable on interoperability chaired by Uberto DELPRATO, IES Solutions</li> <li>➤ 12:30 – 13.00 - <b>BROKERAGE EVENT: Next call in Horizon 2020</b></li> <li>➤ 13.00 – 14.00 – <b>Lunch break</b></li> <li>➤ <b>SATELLITE COMMUNICATIONS</b></li> <li>☐ 14.00 – 14.30 – “Satellite Broadband for European Regions (SABER)” project and its interest for the Public Safety sector, Philippe BOUTRY, Airbus DS</li> <li>☐ 14.30 – 16.00 – Common collaborative session chaired by Egil BOVINM:<br/>Presentation of the Emergency satellite-assisted Telecommunication Services (ETSI Specialist Task Force) in major disasters by Hattham CRUICKSHANK, Surrey University. Discussion around two scenarios</li> <li>▪ a major transport incident in rural area</li> <li>▪ an earthquake in urban area</li> </ul> <p><b>16.00 – 16.30 – Coffee break</b></p> <ul style="list-style-type: none"> <li>☐ 16.30 – 17.30 – Committee meetings including elections</li> <li>☐ 17.30 – 18.00 – General Assembly: reports of the committees and acknowledgment of the election results</li> <li>☐ 18.00 – Networking Reception at the Lindholmen Science Park</li> </ul> |
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21 May 2014

**FOCUS – Traffic security, Managing the data flow in the control room & COSMIC WORKSHOP**

- 08.20 – 08.50 – Registration
- 08.50 – 09.20
- Presentation of Visual Arena, Åsa ANDBLAD
- Presentation of the focus area ICT and Lindholmen Science Park, Bo NORRHEM, Program manager ICT

➤ **TRAFFIC SECURITY**

- 09.20 – 09.40 – Tracking and Tracing of dangerous goods in the medical sector, Harold LINKE, HITEC
- 09.40 – 10.00 – Handling of Dangerous Good Transports in European eCall, Jan van HATTEM, Rijkswaterstaat

*10.00 – 10.20 Coffee Break*

**MANAGING THE DATA FLOW IN THE CONTROL ROOM**

- 10.20 – 10.40 – Harnessing the potential of external information sources in the Control Room, Peter HABERL, Frequentis
- 10.40 – 11.00 – Semantic analysis tools in crisis management, Luca BERGONZI, Beta 80 Group

*Evolution in the operation of the 112*

- 11.00 – 11.30 – How to optimise life-cycle costs of your 112 system? Nicklas SPANGBERG, Airbus Defence and Space
- 11.30 – 12.00 – Technology state of the art for providing accuracy and reliability of positioning for 112, Souroush HONARY, HWC

**WORKSHOP ON CONTRIBUTION OF SOCIAL MEDIA IN CRISIS MANAGEMENT - Hosted by the COSMIC project #cosmicgot2014**

- 12.00 – 13.00 – Lunch*
- 13.00 – 13.15 – Introduction to the COSMIC Project, Ioannis KOTSIPOPOULOS, European Dynamics
- 13.15 – 13.30 – Presentation of the Athena Project, Jessica GIBSON, West Yorkshire police
- 13.30 – 14.25 – Strategic use of emerging communication technologies for crisis stakeholders (presentation of findings & discussion), Odysseas SPYROGLOU, Hellenic Rescue Team
- 14.25 – 15.20 – Threats and challenges related to the use of social media in crisis management (presentation of findings & discussion), Kim HAGEN, Trilateral Research & Consulting
- 15.20 – 15.40 – Coffee Break*
- 15.40 – 16.20 – Crises, new media ethics and the consequences of citizens' involvement (presentation of findings & discussions), Salvatore SCIFO, KU
- 16.20 – 16.35 – Developing the stakeholders engagement, Marie-Christine BONNAMOUR PSCE
- 17.00 – Closing of the Workshop



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Airbus Defence and Space is a world leading company of PMR radio systems, terminals, control room 112 call taking, radio dispatching and applications as well as integration of PMR solutions to public safety and civil customers. Airbus Defence and Space develops, manufactures and distributes to all globally relevant today PMR technologies: TETRA, TETRAPOL and P25 radio infrastructure products as well as radio terminals for TETRA and TETRAPOL.

Airbus Defence and Space has developed TETRAPOL standard, infrastructure and terminal products during the last 20 years. Nationwide TETRAPOL networks are in operation in France, Spain, Switzerland and Check Republic. Airbus Defence and Space provides interfaces from TETRAPOL infrastructure to connect fixed and radio dispatching terminals. Airbus Defence and Space TETRAPOL interfaces can be used to connect a TETRAPOL network to a TETRA network as well as to interface two TETRAPOL networks together with certain set of call functions. Airbus Defence and Space is working for making the European connectivity of the above nationwide networks with those, provided by other manufacturers (Motorola, Selex).

Airbus Defence and Space has also developed over the last 15 years a comprehensive TETRA network for rich set of voice and data for multi-organisation communication, based on the European TETRA standard created by ETSI (European Telecommunication Standard Institute). Airbus Defence and Space TETRA system is the industry leader in large TETRA networks, in functionality and scalability within TETRA systems. Airbus Defence and Space delivers complete TETRA solutions, providing end-to-end solutions from networks, network management, mobile and control room terminals and services. Over the last 10 years Airbus Defence and Space has worked together with TETRA industry and operators to develop the ETSI ISI standard. Airbus Defence and Space has implemented and released the first phase release of this standard, supporting a critical set of TETRA functionalities over the ISI interface. Airbus Defence and Space objective is to deliver full interoperability of TETRA networks to the existing European nationwide networks, delivered by Airbus Defence and Space: Sweden RAKEL, Germany BOSNET, Hungary EDTN, Finland VIRVE, Belgium ASTRID, Estonia EDR.

More information is available at: <http://airbusdefenceandspace.com/>



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Geography connects our many cultures and societies and influences our way of life. **Esri** is built on the philosophy that a geographic approach to problem solving ensures better communication and collaboration. Geographic information system (GIS) technology leverages this geographic insight to address social, economic, business, and environmental concerns at local, regional, national, and global scales.

**Esri** develops geographic information systems (GIS) solutions that function as an integral component in nearly every type of organization. On any given day, more than a million people around the world use **Esri**'s GIS to improve the way their organizations conduct business. **Esri** gives GIS users what they need by listening closely and incorporating their feedback and recommended improvements.

**Esri** software is used by more than 350,000 organizations worldwide including most national and local agencies such as national mapping agencies, petroleum companies, health departments, forestry companies, national security and public safety organizations and many others in dozens of industries. Thousands of organizations use **Esri** GIS software during the four phases of disaster management: mitigation, preparedness, response, and recovery. GIS enables these organizations to minimize the impact of disasters on lives and property. They use GIS for readiness, effective response coordination, and comprehensive situational awareness. Following a disaster, **Esri** provides software, data coordination, technical support, and other GIS assistance to organizations. **Esri** can also provide on-site technical personnel to assist with emergency GIS operations.

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# Venue map

