

ISS World MEA

Intelligence Support Systems for Lawful Interception,
Criminal Investigations and Intelligence Gathering

24-26 FEBRUARY 2009 • JW MARRIOTT • DUBAI, UAE



Where Telecom Operators, Law
Enforcement, Defense and
★ the Intelligence Community
Turn to Learn and Network

Lead Sponsor

Nokia Siemens
Networks



Associate Lead Sponsors



Exhibitors and Sponsors



91 LEA/Interior/DoD Training Sessions and Courses to Choose From

ISS World® MEA

Intelligence Support Systems for Lawful Interception, Criminal Investigations and Intelligence Gathering

24-26 FEBRUARY 2009 • JW MARRIOTT • DUBAI, UAE

ISS World® MEA is the world's largest gathering of Middle East and African Telecom Operators, Law Enforcement, Intelligence and Defense Analysts responsible for lawful interception, electronic investigations and network intelligence gathering.

ISS World® Programs present the methodologies and tools to bridge the chasms from lawful intercept data gathering to information creation to investigator knowledge to actionable intelligence.

Five ISS World Tracks

Conference Track 1

ISS for Lawful Interception

Conference Track 2

ISS World Criminal Investigation and Intelligence Gathering

Conference Track 3

ISS for Data Retention and LEA Handoff

Conference Track 4

ISS for Mobile Location, Surveillance and Intercept

Conference Track 5

LEA, Intelligence and Defense Analyst Training and Product Demonstration

Exhibits

25 February 2009
11:00 to 18:30

26 February 2009
9:30 to 12:30

Tuesday, 24 February 2009

8:30 – 8:45

Welcoming Remarks

Tatiana Lucas, *ISS World Program Director*

8:45 – 10:15

ISS World Keynote Panel: Top Ten Internet Challenges Facing Law Enforcement, Interior Security and the Intelligence Community

Moderator: Dr. Jerry Lucas, President,
TeleStrategies

Panel: Joergen Axland, Head of Strategy and
Business Development, *Nokia Siemens*

Dr. Cemal Dikmen, CTO, *SS8 Networks*

Karanvir Singh, President, *Kommlabs*

Vincent Barry, VP Sales and Marketing,

ThorpeGlen

Alessandro Guida, Solutions Architect, *ATIS*

Systems

Chris MacFarlane, President, *ETI Connect*

Tony Rutkowski, VP Regulatory, *VeriSign*

Keith Driver, Head of Business

Development, *TeleSoft Technologies*

Jerome Tollet, CTO & Founder, *Qosmos*

Track 1

ISS for Lawful Interception

This track is for Telecom Operators and Law Enforcement/Intelligence/Defense Analysts who are responsible for specifying or developing lawful intercept network infrastructure.

Tuesday, 24 February 2009

10:45 – 11:45

Global Interception Solutions

Rainer Heller, Head of Sales MEA,
Nokia Siemens Networks

13:15 – 14:15

Lawful Interception Guru Panel

Moderator: Dr. Jerry Lucas, President,
TeleStrategies

Panel: Joergen Axland, *Nokia Siemens
Networks*

Chris MacFarlane, President, *ETI Connect*

Scott W. Coleman, Dir of Marketing,
SS8 Networks

Paul Hoffmann, CEO, *GTEN*

Keith Driver, Business Development
Manager, *TeleSoft Technologies*

Jerome Tollet, CTO, *Qosmos*

Alessandro Mordacci, Senior Advisor, *Ericsson*

Klaus Mochalski, CEO, *Ipoque*

14:45 – 15:15 **SESSION A**

Distributed VoIP Networks Creating More Complex Call Flows

Scott W. Coleman, Director of Marketing,
SS8 Networks

14:45 – 15:15 **SESSION B**

ISS for Lawful Interception Implementations Challenges

Ahmed Kamal, General Manager, Telecom Unit,
Giza Systems

15:15 – 15:45 **SESSION A**

Why LI Probes Need To Become Smarter

Klaus Mochalski, CEO, *Ipoque*

15:15-15:45 **SESSION B**

Network Convergence – New LI Challenges

Michael Eisenschmid, Head of Product
Management, *Nokia Siemens Networks*

16:15 – 16:45

Challenges and Solutions for LI in Complex IP Networks

Chris MacFarlane, President, *ETI Connect*

16:45 – 17:15

Managing Virtual Identities Across IP Networks

Jerome Tollet, CTO, *Qosmos*

Wednesday, 25 February 2009

8:30 – 9:00

LI for LTE-SAE

Alessandro Mordacci, Senior Advisor, *Ericsson*

9:00 – 9:30

Facing Criminal Communications: New Challenges at 10 Gigabit

Ugo Santillo, *IPS Intelligence & Public
Security S.p.A.*

ISS World[®] MEA

Intelligence Support Systems for Lawful Interception, Criminal Investigations and Intelligence Gathering

24-26 FEBRUARY 2009 • JW MARRIOTT • DUBAI, UAE

10:00 – 10:30

Expanding Lawful Interception Nationwide in Emergent Countries: Know All About the Latest Technological Challenges, Implementation Models and Trends

Luis Alves, Business Development Director EMEA, **Suntech**

10:30 – 11:00

The Importance of Lawful Interception

Erica Meijer, Group 2000 Nederland B.V.

13:00 – 13:30

Dealing with Large Bandwidths – Future Requirements for LI

Chris MacFarlane, President, **ETI Connect**

13:30 – 14:00

Central Equipment Identity Register – National Tax Controlling for the Mobile Devices and Citizens' Security

Burak Ucuncu, **OraTech** Turkey

14:45 – 15:15

How to Combine Target, Parametric and Massive IP Interception in a Complex Country Wide Scenario

Paolo Mandelli, Sales Director, **Area S.p.A**

15:15 – 15:45

New Generation Networks (NGN's) and Old Monitoring/Interception Concepts = Mission Impossible

Paul Hoffmann, CEO, **GTEN**

16:30 – 17:00

Facing Real-World Interception Challenges for Targets in Next-Generation Networks

Jayesh Nana, CEO, **iSolv Technologies**

17:00 – 17:30

Modern Approach to Implementation of Highly Effective Communication Monitoring Systems, Based on the Re-Programmable Front-Ends

Konstantyn Filonenko, **Crypton-M, Ltd.**

Thursday, 26 February 2009

8:30 – 9:00

The Importance of Security Services in an Evolving Telecoms Landscape

Cormac Frawley, Solution Architect, **Ericsson**

10:00 – 10:30

IPv6 and Lawful Interception

Pawel Stefanek, Regional Product Manager MEA, **Nokia Siemens Networks**

10:30 – 11:00

What LI Can Learn from Anti-SPAM, Anti-Virus, IDS/IPS and DPI Technologies

Dirk Schrader, Sales Director **Utlimaco** LIMS

11:30 – 12:00

Lifecycle Management for MC Customers

Larry Stewart, Customer Care Product Manager, **Nokia Siemens Networks**

12:00 – 12:30

Life Behind the Firewall – Is Your Monitoring Centre Secure?

Alessandro Guida, **ATIS systems**

Track 2

ISS World Criminal Investigation and Intelligence Gathering

This track is for Law Enforcement Agents, Intelligence and Security Analysts who have investigation and intelligence analysis responsibilities associated with telecom operator networks, electronic surveillance technologies and information sharing.

Tuesday, 24 February 2009

10:45 – 11:15

Investigative Analysis and Intelligence Gathering Solutions

Vincent Barry, Vice President Sales and Marketing, **ThorpeGlen**

11:15 – 11:45

Finding the Needle in the Haystack

Keith Driver, Business Development Manager, **Telesoft Technologies**

13:15 – 13:45 **SESSION A**

Application-Oriented Decoding Solutions

Alessandro Guida, **ATIS systems**

13:15 – 13:45 **SESSION B**

Hiding In the Crowd – How To Anonymously Communicate In the Internet

Hendrik Schulze, CTO, **Ipoque**

13:45 – 14:15 **SESSION A**

LI/Intelligence Gathering in Web 2.0

Rudolf Winschuh, Business Development Manager **Utlimaco** LIMS

13:45 – 14:15 **SESSION B**

Enhanced LEMF Architecture

Alan Dubberley, Vice President Strategy Director, **Aqsacom**

14:45 – 15:45

Investigation and Intelligence Gathering Guru Panel

Moderator: Dr. Jerry Lucas, President, **TeleStrategies**

Panel: Tilmann Gabriel, **Nokia Siemens Networks**

James Mullins, VP, EMEA, **Narus**

Rudolf Winschuh, Business Development Manager **Utlimaco** LIMS

Alessandro Guida, **ATIS systems**

Vincent Barry, Vice President Sales and Marketing, **ThorpeGlen**

Karanvir Singh, President, **Kommlabs**

Dr. Cemal Dikmen, CTO, **SS8 Networks**

16:15 – 16:45 **SESSION A**

The Distinct Roles and Values of an End-to-End IP Intercept Solution

Dr. Cemal Dikmen, CTO, **SS8 Networks**

16:15 – 16:45 **SESSION B**

Systems Architecture of a Collection Platform for Both Terrestrial and Satellite Networks

Andre Scholz, **VASTech**

16:45 – 17:15 **SESSION A**

The ENIGMA of Unlawful Intercepts

Karanvir Singh, President, **Kommlabs**

Wednesday, 25 February 2009

8:30 – 9:30

Understanding Voice Biometric Speaker Identification for Criminal Investigators and Intelligence Gathering

Emmanuel Derome, VP Business Development, **Agnitio**

10:00 – 10:30

Automatic Language Identification Tools for Effective Investigations

Luciano Piovano, **Loquendo**

10:30 – 11:00

State-of-the-Art Forensic and Intelligence Voice Biometrics Implementations

Christian Moreno, Business Development Manager, **Agnitio**

13:00 – 13:30

Advances in Voice Recognition

Bertrand Ravera, **Thales**

13:30 – 14:00

Remote Forensic Software

Michael Thomas, **DigiTask GmbH**

14:45 – 15:15

Which Would You Prefer: A Myopic Witness' Testimony, or a Full Digital Recording of the Scene of the Crime?

Steve Shillingford, President and CEO, **Solera Networks**

15:15 – 15:45

A Stealth, Spyware-Based System for Attacking, Infecting and Monitoring Computers and Smartphones. Full Intelligence on Target Users Even for Encrypted Communications (Skype, PGP, Secure Web Mail, Etc.)

David Vincenzetti, Partner, **Hacking Team**

16:30 – 17:00

Command and Control in Cyber Defense

James Mullins, VP, EMEA, **Narus**

17:00 – 17:30

Massive Intelligence vs Lawful Interception

Renaud Roques, **Amesys**

Thursday, 26 February 2009

8:30 – 9:00

Beyond Standard Active Monitoring

Jesper Mathiesen, Head of Solution Sales, **Nokia Siemens Networks**

9:00 – 9:30

Cost of Ownership – How to Avoid Wasting Money on Your Monitoring Solution

Bernd Fiedler, **ATIS systems**

Track 3

ISS for Data Retention and LEA Handoff

This track is for Telecom Operators and Law Enforcement, Intelligence and Defense Analysts who are responsible for Call Data Retention and Data Handoff

Tuesday, 24 February 2009

10:45 – 11:45

The Challenge of Security Logs Retention from Critical Application

Marco Bavazzano, Chief Information Security Officer, **Telecom Italia**

13:15 – 13:45

Understanding Retained Data as the Next Compliance Requirement to Improve Intelligence in Emergent Countries: Know Everything That Is Involved

Benjamin Peña Isla, Marketing Manager, **Suntech**

13:45 – 14:15

Specific Information Technology Solutions in the Telecommunication for the National Intelligence

Burak Ucuncu, **OraTech Turkey**

14:45 – 15:15

Evolution of Data Retention Solutions

Kjell Yving, Senior Sales Manager, **Ericsson**

15:15 – 15:45

Data Retention as the Foundation of the Intelligence Support Systems Solution

Andrea Fabrizi, HP DRAGON General Manager, **Hewlett Packard Company**

16:15 – 17:15

Data Retention Guru Panel

Moderator: Dr. Jerry Lucas, President, **TeleStrategies**

Panel: Michael Eisenschmid, **Nokia Siemens Networks**

Andrea Formenti, CEO, **Area S.p.A.**
René Nitzinger, Product Manager **Utimaco LIMS**

Nagui Erian, **ATIS systems**

Andrea Fabrizi, HP DRAGON General Manager, **Hewlett Packard Company**

Wednesday, 25 February 2009

8:30 – 9:00

A Network-Based Approach to Data Retention

Jerome Tollet, CTO, **Qosmos**

9:00 – 9:30

Convergence LI and DR

Alan Dubberley, Vice President Strategy Director, **Aqsacom**

10:00 – 10:30

Data Retention as Valuable Analysis Tool

Jesper Mathiesen, Head of Solution Sales, **Nokia Siemens Networks**

10:30 – 11:00

Building Blocks of a Carrier Grade Data Retention System

René Nitzinger, Product Manager **Utimaco LIMS**

13:00 – 13:30

Data Retention – Garbage In and Garbage Out?

Nagui Erian, **ATIS systems**

13:30 – 14:00

Interceptions and Retained Data: How to Manage Huge Amount of Data with an Analysis Tool

Andrea Formenti, CEO, **Area S.p.A.**

Track 4

ISS for Mobile Location, Surveillance and Intercept

This track is for Law Enforcement, Interior Security and the Intelligence Community who have to work with cellular and mobile satellite operators to locate targets and intercept communications.

Tuesday, 24 February 2009

16:15 – 17:15

Using High-accuracy Location Intelligence and Surveillance for Border Security, Critical Infrastructure Protection, and Law Enforcement

Dominic Li, Vice President of Marketing and Portfolio Management, **TruePosition**

Wednesday, 25 February 2009

8:30 – 9:30

Mobile Location, Monitoring and Intercept Guru Panel

Moderator: Dr. Jerry Lucas, President, **TeleStrategies**

Panel: Bhavin Shah, Director of Marketing, **Polaris Wireless**

Jim McDaniel, Director, International Geolocation, **Andrew, A CommScope Company**

Jean-Philippe Lelièvre, **Thales**

Dominic Li, Vice President of Marketing and Portfolio Management, **TruePosition**

Karanvir Singh, President, **Kommlabs**

10:00 – 10:30

The Missing Link: "Where" Are the Targets? How Can They Be Located Accurately and Efficiently?

Bhavin Shah, Director of Marketing, **Polaris Wireless**

10:30 – 11:00

How Can Legal Interception Benefits from Massive Radio-Monitoring Solutions

Jean-Philippe Lelièvre, **Thales**

13:00 – 13:30

IsatPhone – Inmarsat's New Global Mobile Satellite Phone Service

Richard Grundy, **L-3 TRL**

13:30 – 14:00

Use Cases: Scenarios Efficiently Combining Lawful Interception and Positioning

Bertil Udd, Sales Development Manager, **Ericsson**
Sten Lundell, Senior Sales Manager, **Ericsson**

14:45 – 15:15

Challenges in Intercepting WiFi

Tobias Hain, **DigiTask GmbH**

15:15 – 15:45

Mobile Location: How to Make It a Valuable Feature of a Global Surveillance Solution

Guilhem Giraud, **Amesys**

16:30 – 17:30, Track 5

Andrew's Geometrix® Product Demonstration

Jim McDaniel, Director, **Andrew**

Thursday, 26 February 2009

8:30 – 9:00

Why Mass Intercept Is Doomed To Fail

Karanvir Singh, President, **Kommlabs**

9:00 – 9:30

Intelligent Surveillance Service Platform – Integration of Lawful Interception, Space Surveillance, and Location Tracking Intelligence

Dr. Spincer Koh, CEO, **Gorilla Science and Technology**

10:00 – 11:00, Track 5

Demonstration of Zebra Passive Surveillance System

Andre Scholz, **VASTech**

11:30 – 12:00

Application of Digital Signal Processing for Intercept and Monitoring with Increased Features

Dr. Alexander Kovtonyuk, Managing Director, **Delta SPE**

Track 5

LEA, Intelligence and Defense Analyst Training and Product Demonstration Track

This training and product demonstration track is open only to Law Enforcement, Intelligence, Defense Analysts and other Government Executives

Tuesday, 24 February 2009

10:45 – 11:45 **SESSION A**

Turkish National Police: Academy of Intelligence International Training Model Quality and Quantity

Sadettin AKGUC – Head of Intelligence Academy – Police Manager, **Turkish National Police**

10:45 – 11:45 **SESSION B**

Tactical GSM Intercepts, Including Bypassing A5.1

Karanvir Singh, President, **Kommlabs**

13:15 – 14:15 **SESSION A**

Mobile Surveillance, Location Technology and Satellite Monitoring

Vincent Barry, Vice President Sales and Marketing, **ThorpeGlen**

14:45 – 15:45 **SESSION A**

Solving LI Challenges with Integrated Full Decoding Platforms

Finn Harsfort, Strategic Product Manager, **ETI A/S**

14:45 – 15:45 **SESSION B**

Demonstration of Network Information Extraction Engine for Lawful Interception

Jerome Tollet, CTO, **Qosmos**

16:15 – 17:15 **SESSION A**

Live Monitoring Center Demonstration

Michael Eisenschmid, Head of Product Management, **Nokia Siemens Networks**

Wednesday, 25 February 2009

8:30 – 9:30 **SESSION A**

Klarios 2.0 – Investigative Work in a Multi-Media Environment

Speaker: to be announced, **ATIS systems**

8:30 – 9:30 **SESSION B**

An Integrated Platform for All Your Lawful Interception Activities

Emanuele Marcozzi, Product Engineer, **Area S.p.A.**

10:00 – 11:00 **SESSION A**

Application Targeting and Traffic Analysis: The Future of Lawful Intercept

Joe Hess, Product Management, **Narus**
Brett Taylor, Systems Engineer, **Narus**

10:00 – 11:00 **SESSION B**

Recreating the Target's Broadband Experience

Dr. Cemal Dikmen, CTO, **SS8 Networks**

13:00 – 14:00 **SESSION A**

Intelligence Platform Scenario

Manfred Bendish, Product Manager
Intelligence Platform, **Nokia Siemens Networks**

13:00 – 14:00 **SESSION B**

An Integrated Approach to Intelligence Support Systems

Andrea Fabrizi, HP DRAGON General Manager, **Hewlett Packard Company**

14:45 – 15:45 **SESSION A**

FinFisher: NGN IT Intrusion & Surveillance – Transparent IT Systems for the Intelligence Community

MJM, **Gamma Group**

14:45 – 15:45 **SESSION B**

GENESI Intelligence Center: High Integrated Software Suite for Investigation and Intelligent Analysis

Ugo Santillo, **IPS Intelligence & Public Security S.p.A.**

16:30 – 17:30 **SESSION A**

Geometrix® (Mobile Phone Location Solution for National Security)

Jim McDaniel, Director, **Andrew**

16:30 – 17:30 **SESSION B**

Launch of Revolutionary Tactical Solution

Karanvir Singh, President, **Kommlabs**

13:00 – 14:00 **SESSION C**

Designing Advanced Audio Video Forensic Laboratories with Tactical Field Consideration

David Robinson, Consultant, **Audio/Video Forensic Laboratory Design & Training**

14:45 – 15:45 **SESSION C**

Advanced Signal Processing of Noise and the Recovery of Intelligible Speech Intelligence

Dr. Christopher Hicks Phd. MA. Engineering Director **CEDAR Audio Ltd. Former Chairman AES – UK**

David Robinson, Consultant, **Audio/Video Forensic Laboratory Design & Training**

16:30 – 17:30 **SESSION C**

Conversion of Universal Video Source Material into Enhanced Still Detailed Images

David Robinson, Consultant, **Audio/Video Forensic Laboratory Design & Training**

Thursday, 26 February 2009

8:30 – 9:30 **SESSION C**

Product Demonstration for Agnitio's Voice Biometrics Forensic Applications

Beatriz González Sigüenza, Business Development, **Agnitio**

8:30 – 9:30 **SESSION A**

Solutions for Active Interception

Michael Thomas, **DigiTask GmbH**

10:00 – 11:00 **SESSION A**

REMOTE CONTROL SYSTEM v5: A Stealth, Spyware-Based System for Attacking, Infecting and Monitoring Computers and Smartphones. Full Intelligence on Target Users Even for Encrypted Communications (Skype, PGP, Secure Web Mail, etc.)

David Vincenzetti, Partner, Hacking Team and Valeriano Bedeschi, Partner, **Hacking Team**

10:00 – 11:00 **SESSION B**

Training Session: Crime Investigation Over IP Network

Dr. Spincer Koh, CEO, **Gorilla Science and Technology**

10:00 – 11:00 **SESSION C**

Demonstration of Zebra Passive Surveillance System for Satellite Network, PLMN and PSTN Interception

Andre Scholz, **VASTech**

Registration Information

Save \$300 by registering before 23 January, 2009

Telecommunications Service Provider or Government Registration

ISS World Conference (Tracks 1 to 4) and Exhibits\$995
Registration after 23 January 2009\$1,295

Law Enforcement/DHS/IC/DoD Registration*

ISS World Conference (Tracks 1 to 4),
Training Track 5 plus Exhibits.....\$995
Registration after 23 January 2009\$1,295

Vendor Registration

ISS World Conference (Tracks 1 to 4) and Exhibits\$1,995
Registration after 23 January 2009\$2,295

**Note: To Attend the LEA/DHS/IC/DoD Training Track 5 you must be a sworn law enforcement officer or military/intelligence/government employee. Also you must register by 17 February 2009 in order to verify eligibility. Government photo ID required for Track 5 classroom access.*

Free Colleague Registration: Register as paid and you can invite a colleague to join you at ISS World MEA with a full, free conference pass. If you have not identified your guest at this time, just enter "guest of" followed by your name and complete with your contact information. You can register your guest at no charge at a later time.

Conference Hotel: ISS World® MEA will be held at the five star **JW Marriott Hotel Dubai**. To reserve a room call 971 42624444.

Transfers and Substitutions: Transfers and substitutions are permissible up to 24 hours in advance of conference date. (Refund restrictions may apply.)

Cancellations and No-Shows: If you are unable to attend, there is no penalty if your cancellation is received in writing two weeks prior to conference date. Cancellations after that date are subject to a 25% service charge. Registrants who do not attend and who do not cancel before the conference date are liable for the full registration fee. If conference is postponed or cancelled, TeleStrategies is not responsible for any airfare, hotel or other costs incurred by registrants.

Conference Payment: Your registration fee must be paid prior to the ISS World event: VISA, American Express, MasterCard, Diners Club, Discovery, Company Check and Wire Transfer are acceptable forms of payment, please contact TeleStrategies Accounting Department +1-703-734-7050 or Fax +1-703-556-3959 or Email talucas@telestrategies.com or mail to TeleStrategies, PO Box 811, McLean, VA, 22101, USA

International Attendees: If you need U.A.E. Visa assistance to attend ISS World, please contact Tatiana Lucas at talucas@telestrategies.com

Conference by Invitation Only: To attend ISS World you must be a Telecommunications Service Provider, government employee, LEA or vendor with LI, surveillance or network products or services. If you have questions e-mail Tatiana Lucas at talucas@telestrategies.com.

Prepayment Required:

(payment in full is required before attendance)

- ☐ My check is enclosed in the amount of \$_____
- ☐ Please bill my company.
- ☐ Please bill my:
- ☐ VISA ☐ MasterCard ☐ American Express
- ☐ Discover ☐ Diners Club

NAME

JOB TITLE

COMPANY

ADDRESS

CITY

STATE/PROVINCE/COUNTRY

ZIP/POSTAL/COUNTRY CODE

TEL

FAX

EMAIL

ACCOUNT NO.

EXPIRATION DATE (MM/YY)

CARD HOLDER'S NAME (PLEASE PRINT)

SIGNATURE

FREE Colleague Registration

Register as paid and you can invite a colleague to join you at ISS World MEA with a FREE Conference Pass. If you have not identified your guest at the time, just enter "Guest of" followed by your name and contact information.

Your Guest:

GUEST NAME

JOB TITLE

COMPANY

ADDRESS

CITY

STATE/PROVINCE/COUNTRY

ZIP/POSTAL/COUNTRY CODE

TEL

FAX

EMAIL

All Contents © TeleStrategies 2008

Registration

Phone: 1-703-734-2600 • Fax: 1-703-734-9371 • Online: www.telestrategies.com

ISS World[®] MEA Lead Sponsors

24-26 FEBRUARY 2009 • JW MARRIOTT • DUBAI, UAE

Lead Sponsor



Nokia Siemens Networks is one of the world's largest network communications companies – with 60,000 employees and a leading position in all key markets across the world. And, it is one of the three largest telecom suppliers in the world, with a growing customer base in over 160 countries across five continents. The Nokia Siemens Networks business unit 'Intelligence Solutions' (IS) has a unique best-in-class experience with lawful interception and government agency requirements because of numerous projects within its Monitoring Center product line. Deep understanding of security issues - inside military organizations, MOI, and other security services - as well as a broad security awareness contribute to IS's excellent relationships. Making the world safer... with trend-setting intelligence solutions.

Associate Lead Sponsors



Spectronic is one the world's leading suppliers of highly advanced mission-critical surveillance and communications interception equipment for government agencies, providing solutions for intercepting and decoding various types of communication methods and protocols. Our solutions are of modular design, allowing us the flexibility to deliver complete turn-key monitoring centers, or decoding components that can be integrated into existing systems.



SS8 is a leader in communications intercept and a worldwide provider of regulatory compliant, electronic intercept and surveillance solutions. SS8 has a global reach and is an independent provider of regulatory-compliant electronic surveillance solutions that have been deployed in over 25 countries. These installations can intercept more than 100 million subscribers, and serve local, regional and national law enforcement and intelligence agencies worldwide. SS8 products are sold and supported both directly and through OEM partnerships.



ThorpeGlen TMS provides Data Extraction and Analysis solutions to Law Enforcement and National Security using large data collectors and a central intelligence system. ThorpeGlen's predictive intelligence capability discovers new communication devices used by criminals and once new devices are identified, the TMS will track the position of that equipment.



AQSACOM develops and markets real time Lawful interception, Data retention, mobility tracking and surveillance solutions. AQSACOM, provides end-to-end turnkey solutions for fulfilling lawful interception and data retention requirements anywhere in the world, especially over highly heterogeneous networking and services environments. Lawful Interception is our core business with 14 years of experiences in developing and deploying Li systems for governments' law enforcements agencies and carriers in over 30 countries.



Kommlabs established in 1995 provides Interception solutions to Intelligence Agencies, Law Enforcement Agencies and Communication Service Providers and help them to meet the challenges by providing end-to-end Lawful Interception and Mass Interception solutions for Circuit Switched and Packet Switched communication. We provide Passive Mass Interception Systems for Satellite, Undersea cable and Microwave etc. Tactical Intercept Solutions include – Passive GSM – A5.1, Semi-Active GSM – A5.1/A5.2, Active GSM, xDSL and WiFi.



Celebrating its 25th year of business, Utimaco is a leading global provider of data security solutions, enabling mid- to large-size organizations to safeguard their data assets against intentional or accidental data loss, and to comply with privacy laws. Since 1994 Utimaco has been developing lawful interception systems for mobile and fixed network operators and Internet service providers. Utimaco LIMS™ is installed and successful in operation with more than 130 operators in 60 countries.



The ETI Group is a leading global provider of integrated LI solutions for law enforcement and telecom/internet service providers. The ETI group specialises in LI and Data Retention solutions that provide future proof and scalable platforms for acquiring information from multiple sources and ensure compliance with national and international standards and regulations. www.etiglobal.net



The ATIS systems group has a 60-year track record in recording technology and a 15-year track record in integrated lawful interception. With its solutions ATIS is a key technology partner for Law Enforcement Agencies (LEAs), members of the public safety community, network operators and network equipment vendors. www.atis-systems.com



Gamma International is proud to present its EXCLUSIVE FINFISHER portfolio of IT intrusion tools at the ISS World EMEA Dubai 2009. The FinFisher portfolio is designed to help government agencies remotely access and monitor a target's computer covertly. Basic functionalities include Skype monitoring, chat logging, keystroke recording, and accessing deleted files. FinFisher is highly sensitive and only for sale to authorized government end-users. For more information contact: info@gammagroup.com



Qosmos provides software and hardware platforms that extract information traveling over networks in real time with unparalleled precision and depth. The technology has been designed for use in critical applications such as lawful interception, data retention and regulatory compliance. It enables LEAs, System Integrators, Equipment Providers and Software Vendors to enhance their solutions with detailed network intelligence to better monetize, optimize or protect networked information.



OraTech Technology Systems has a specialist information and knowledge about "Private & Secret Improved Telecommunication Solution Topics for Intelligence & Security Systems, System Integration, Project Management & Consulting and Data Management & Security and gives professional consulting with its experienced experts to its customers internationally.



Suntech specializes in providing lawful interception and data retention solutions and services, to rapidly and cost effectively, comply with ETSI and local mandates. With over 10 years experience in the telecommunication industry, Suntech technology is used industry-wide by major network elements vendors, underlining Suntech's capability, flexibility and low cost development.



Telesoft Technologies products allow intelligence agencies, system integrators and service providers to extract information from fixed, 2/3G mobile and packet networks. Our universal passive probes extract call content, signalling and location information for use by monitoring applications. Over 250 operators in more than 100 countries use our equipment ensuring wide protocol compatibility and seamless connection of your applications to real world systems. www.telesoft-technologies.com



TruePosition (www.trueposition.com) is the world's leading provider of location determination and intelligence solutions for the safety and national security markets. TruePosition provides high-accuracy location information for any phone in any environment, offering insightful intelligence and delivering powerful solutions that enable private enterprises and government agencies to protect people and combat crime.



Ericsson is shaping the future of Fixed and Mobile Broadband communications through its continuous technology leadership. Providing innovative solutions in more than 175 countries, Ericsson is helping to create the most successful communication companies in the world. Ericsson offers state of the art Data Retention and Lawful Interception Solutions. www.ericsson.com

ISS World[®] MEA Exhibits

25 February 2009 – 11:00 to 18:30 • 26 February 2009 – 9:30 to 12:30